Garde côtière canadienne

# **NOTICES TO MARINERS PUBLICATION EASTERN EDITION**

VOL. 37, MONTHLY EDITION No 11 November 30, 2012

Publication Number 40063779



Safety First, Service Always

## Published monthly by the

# **CANADIAN COAST GUARD**

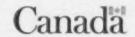
www.notmar.gc.ca/subscribe

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Maritime Services Directorate Aids to Navigation

Fisheries and Oceans Canada - Official publication of the Canadian Coast Guard



### **EXPLANATORY NOTES**

Geographical positions refer directly to the graduations of the largest scale Canadian Hydrographic chart unless otherwise indicated.

Bearings refer to the true compass and are measured clockwise from 000° (North) clockwise to 359°; those relating to lights are from seaward.

Visibility of lights is that in clear weather.

Depths - The units used for soundings (metres, fathoms or feet) are stated in the title of each chart.

Elevations are normally given above Higher High Water, Large Tides unless otherwise indicated.

Distances may be calculated as follows:

1 nautical mile = 1 852 metres (6,076.1 feet) 1 statute mile = 1 609.3 metres (5,280 feet)

1 metre = 3.28 feet

**Temporary & Preliminary Notices** are indicated by a (T) or a (P) before the chart action and in the section 1. Please note that Nautical charts are not amended by the Canadian Hydrographic Service for Temporary (T) and Preliminary (P) Notices. It is recommended that mariners chart these corrections in pencil. Listing of charts affected by Temporary and Preliminary Notices are revised and promulgated guarterly in Section 1 of the Monthly Edition.

Please note that, in addition to the temporary and preliminary changes normally advertised as (T) and (P) Notices, there are a few permanent changes to navigational aids that have been advertised as Preliminary Notices to Mariners while charts are being updated for new editions.

Marine Information Report & Suggestion Sheet - Mariners are requested to notify the responsible authorities when new or suspected dangers to navigation are discovered, changes observed in aids to navigation or corrections to publications are seen to be necessary. Such communications can be made using the Marine Information Report & Suggestion Sheet inserted on the last page of each monthly edition of Notices to Mariners.

Canadian Hydrographic Service – Information Published in Section 2 Notices to Mariners - Mariners are advised that only the most critical changes that directly affect safety to navigation are issued in Chart Corrections - Section 2. This limitation is required to ensure that charts remain as clear and easy to read as possible. As a result, mariners may see minor discrepancies of a non-critical nature between information in official publications. For example, a small change in the nominal range or height of a light may not result in the production of a chart correction, in Notices to Mariners, but may result in a List of Light, Buoys and Fog Signals correction.

In case of discrepancy between information provided on CHS charts related to aids to navigation, and the List of Light publication, the latter shall be deemed as containing the most up to date information

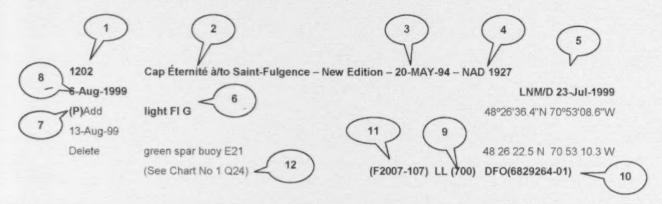
Canadian Nautical Charts & Publications - A source list of Canadian Nautical Charts & Publications is published in Notice No. 14 of the Notices to Mariners Annual Edition April 2012. The source supply and the prices effective at the time of printing are listed. For current chart edition dates refer to the following website:

www.chs-shc.gc.ca/charts-cartes/paper-papier/index-eng.asp

NOTE: Cette publication est aussi disponible en français.

### **CHART CORRECTIONS - SECTION 2**

Corrections to nautical charts will be listed in numeric order by chart number. Each chart correction listed applies only to that particular chart. Related charts, if any, will have their own specific correction listed separately. Users should also refer to CHS Chart 1 Symbols, Abbreviations Terms for additional information pertaining to the correction of charts. The illustration below describes the elements that will comprise a typical Section 2 chart correction.



1 - Chart Number	5 - Last Correction	9 - List of light number
2 - Chart Title	6 - Chart action	10 - CHS reference number
3 - Chart's latest New Edition date	7 - Notice type	11 - CCG reference number
4 - Horizontal Chart Datum	8 - Weekly chart correction date	12 - Chart No 1 reference number

The last correction number is identified with the LNM/D or Last Notice to Mariners Number / Date. This number is expressed in either old notice number format (ex.: 594/99) or in day-month-year format which is the date known as the weekly chart correction date shown in the above diagram as item (8).

#### **ADVISORY**

#### NOTICES TO SHIPPING (WRITTEN AND BROADCAST)

The Canadian Coast Guard is implementing a number of changes to the aids to navigation system in Canada,

These changes are advertised as Notices to Shipping (Broadcast and Written) by the Canadian Coast Guard and are followed up with Notices to Mariners, then charts are updated by hand correction, reprints or new editions.

Mariners are advised that all relevant Written Notices to Shipping should be kept until superseded by Notices to Mariners or through revised charts issued by the Canadian Hydrographic Service.

Written Notices to Shipping are available on the Canadian Coast Guard Website at: http://www.ccg-gcc.gc.ca/eng/CCG/Home.

The Canadian Hydrographic Service is reviewing the impact of these changes with the Canadian Coast Guard and together are preparing an action plan on the issuing of chart revisions.

For further information contact your local Regional Notices to Shipping (Notships) issuing authorities.

### Newfoundland and Labrador

Fisheries and Oceans Canada Canadian Coast Guard St. John's MCTS Centre P.O. Box 5667 ST JOHN'S NL A1C 5X1 Telephone: (709) 772-2083 / 2106 Facsimile: (709) 772-5369

Email: notshipsnf@mar.dfo-mpo.qc.ca Website: www.ccq-qcc.qc.ca/eng/CCG/Notship Home

#### Québec

\* Fisheries and Oceans Canada Canadian Coast Guard Montréal MCTS Centre 101 Roland Therrien Blvd., 5<sup>th</sup> Floor LONGUEUIL, QC J4H 4B9 Telephone: (450) 928-6174 Facsimile: (450) 928-4547

E-mail: opsavis@dfo-mpo.gc.ca
Website: http://www.marinfo.gc.ca/
Website: www.ccg-gcc.gc.ca/eng/CCG/Notship Home

#### Maritimes

\* Fisheries and Oceans Canada Canadian Coast Guard Sydney MCTS Centre P.O. Box 8630 SYDNEY, N.S. B1P 6K7 Telephone: (902) 564-7751 or 1-800-686-8676 Facsimile: (902) 564-2446

Email: notshipssyd@mar.dfo-mpo.gc.ca Website: www.ccq-gcc.qc.ca/eng/CCG/Notship Home

#### Central & Arctic

\* Fisheries and Oceans Canada Canadian Coast Guard Marine Communications and Traffic Services Notices to Shipping Series "C" 401 King Street West PRESCOTT, ON K0E 1T0 Telephone (613) 925-0666 or 1-800 265 0237 Facsimile: (613) 925-4519

Email: NotshipC&A@DFO-MPO.GC.CA
Website: www.ccg-gcc.gc.ca/eng/CCG/Notship Home

\* Fisheries and Oceans Canada Canadian Coast Guard Iqaluit MCTS Centre Notices to Shipping Series "A" P.O. Box 189 IQALUIT NU X0A 0H0 Telephone: (867) 979-5269 Facsimile: (867) 979-4264

Email: IQANORDREG@INNAV.GC.CA
Website: www.ccg-gcc.qc.ca/eng/CCG/Notship Home

Fisheries and Oceans Canada - Official publication of the Canadian Coast Guard

<sup>\*</sup> Services provided in English and French

#### MONTHLY EDITION OF NOTICES TO MARINERS

#### **WEB ACCESS**

We are offering a feature where subscribers to our on-line service are able to receive the complete electronic monthly edition of our Notices to Mariners. We are encouraging our clients to visit the <a href="www.notmar.gc.ca/subscribe">www.notmar.gc.ca/subscribe</a> website to subscribe for this service.

Users wishing to receive information updates for their charts can do so by setting up a "User Profile" on the following web page <a href="www.notmar.gc.ca/search/mycharts-eng.php?czoxOToibnRtPXN0ZXBfb25IJmxhbmc9ZSI7">www.notmar.gc.ca/search/mycharts-eng.php?czoxOToibnRtPXN0ZXBfb25IJmxhbmc9ZSI7</a>

This feature permits users to register the nautical charts they currently have in their possession. Registrants are then automatically notified by e-mail when a Notice to Mariners is published concerning these charts.

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# SECTION 1 SAFETY AND GENERAL INFORMATION

# CANADIAN HYDROGRAPHIC SERVICE - ANNOUNCEMENT REGARDING CANADIAN HYDROGRAPHIC SERVICE CHART PATCHES

Colour Web Patches are free to the mariner, and given the quality of many printers, should reproduce well. They will be available in real time all around the world.

CHS welcomes your feedback on this service at chsinfo@dfo-mpo.gc.ca

#### CANADIAN HYDROGRAPHIC SERVICE - CUMULATIVE CHART CORRECTIONS

The cumulative Notices to Mariners corrections for charts can now be accessed at www.notmar.gc.ca/search/notmar-eng.php

#### CANADIAN HYDROGRAPHIC SERVICE - CURRENT CHART EDITION DATES

#### **CHART EDITIONS**

The three terms described below are used to indicate the publication status of Canadian charts.

#### **NEW CHART - "NEWCHT"**

The first publication of a Canadian chart embracing an area not previously charted to the scale shown, or embracing an area different from any existing Canadian chart.

#### **NEW EDITION - "NEWEDT"**

A new issue of an existing chart containing amendments essential to navigation in addition to those issued in Notices to Mariners and making existing editions obsolete.

#### REPRINTS

A new issue of the current edition of a chart incorporating no amendments of navigational significance other than those previously promulgated in Notices to Mariners. It may also contain amendments from other sources provided they are not essential to navigation. Previous printings of the current edition remain in force.

The current chart edition dates can be accessed at www.chs-shc.gc.ca/charts-cartes/paper-papier/index-eng.asp

#### CANADIAN HYDROGRAPHIC SERVICE - PRINT ON DEMAND CHARTS - CARE AND USE

#### Background

By providing nautical charts to the public, the goal of the Canadian Hydrographic Service (CHS) is to provide services for safe navigation in a fiscally responsible manner. As a result, CHS continues to expand its portfolio of nautical paper charts that are printed using Print On Demand (POD) technology. These charts are easily recognized by their whiter paper and the coloured logo of the Canadian Hydrographic Service. This new technology enables CHS to print charts in a more efficient manner while enhancing chart content through being able to quickly add new and important information. POD technology provides customers with up-to-date charts without the historical hand-drawn corrections or glued-on patches. Additionally, this technology eliminates out-of-stock situations which arise with the traditional printing and warehousing methods. In the event of a national emergency, CHS can respond to the appropriate authorities with best available information very quickly.

#### Care of Your POD Chart

CHS encourages its customers to handle the POD charts more carefully than the traditional lithographic charts. When plotting information on POD charts, use HB pencils and apply limited pressure. Testing has suggested that an Indian gum eraser is more effective than alternatives when used on the product. This eraser is also suitable for charts printed using lithographic processes.

### CANADIAN HYDROGRAPHIC SERVICE - TRANSPORT CANADA NAVIGATION SAFETY - ECDIS

Mariners are advised that ECDIS may not display some isolated shoal depths when operating in "base or standard display" mode. Route planning and monitoring alarms for these shoal depths may not always be activated. To ensure safe navigation and to confirm that a planned route is clear of such dangers, mariners should visually inspect the planned route and any deviations from it using ECDIS configured to display "all data". The automated voyage planning check function should not be solely relied upon.

# SECTION 1 SAFETY AND GENERAL INFORMATION

#### \*1101 CANADIAN HYDROGRAPHIC SERVICE - ELECTRONIC NAVIGATIONAL CHARTS

RELEASED PRODUCTS	
S-57 ENC NUMBER	CHART TITLE
CA570007	Porlier Pass
CA570088	Tofino
CA570092	Hayden Passage
CA570093	Hot Springs Cove
CA470333	Tofino Inlet to/à Millar Channel (Part 1 of 2)
CA470337	Barkley Sound (Part 1 of 2)
CA470598	Gardner Canal
CA176140	Cape Breton to/à Cape Cod
CA579167	Rivière-au-Renard
CA470599	Continuation A

#### \*1102 CANADIAN HYDROGRAPHIC SERVICE - ELECTRONIC NAVIGATION CHARTS - GREAT LAKES

To comply with internationally agreed practices, Canada and the United States of America have been eliminating overlapping coverage of Electronic Navigation Charts (ENCs). The new area where the changes will take affect is the Great Lakes. This new ENC coverage scheme will result in each country changing their areas of coverage, so that only one country's ENC would be available for any given area at a particular scale.

To view these new limits, see the Important Messages box: Eliminating Canada – U.S. ENC Overlap displayed at: http://www.charts.gc.ca/index-eng.asp and click on Great Lakes.

These changes come into effect 0000 Coordinated Universal Time (UTC), on February 22, 2013.

#### \*1103 TRANSPORT CANADA - RESTRICTED SPEED AREA - ST. CLAIR AND DETROIT RIVER

Effective November 14, 2012 the restricted speed area currently in place as per the St. Clair and Detroit River Navigation Safety Regulation between the Detroit River light and Peche Island light will be reduced in size by relocating the southern point of the restricted speed area from its current location at the Detroit River light to a new location at Bar Point light D33.

### \*1104 TRANSPORT CANADA - SHIP SAFETY BULLETINS - BULLETIN NO. 06/2012

This is to notify you that a new **Ship Safety Bulletin** have recently been posted to the Transport Canada website at <a href="https://www.tc.gc.ca/ssb-bsn/">www.tc.gc.ca/ssb-bsn/</a>

To go online to view or download this bulletin, please click on the link below:

Subject: WEARING AND USING FLOTATION DEVICES

Small Non-Pleasure Craft & Small Commercial Fishing Vessels

Issue: Bulletin No. 06/2012

Date: 2012-10-04

Link: http://www.tc.gc.ca/eng/marinesafety/bulletins-2012-06-eng.htm

Note: Sign yourself up for e-Bulletin to receive an e-mail notice each time a new Ship Safety Bulletin is published on our Web site.

Contact us at marinesafety-securitemaritime@tc.gc.ca or 1-855-859-3123 (Toll Free)

# SECTION 1 SAFETY AND GENERAL INFORMATION

\*1105 CANADIAN COAST GUARD PUBLICATION – AMENDMENT TO THE ANNUAL EDITION OF NOTICES TO MARINERS – 2012 - NOTICE 28D – SEARCH AND RESCUE IN CANADIAN AND ADJACENT WATERS

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AMEND:

11

Canadian Joint Rescue Coordination Centres / Maritime Rescue Sub-Centres Emergency Contact Information

JRCC Victoria 1-800-567-5111 (

1-800-567-5111 (British Columbia and Yukon ) +1 250-413-8933 (Satellite, Local, or out of area)

#727 (Cellular)

irccvictoria@sarnet.dnd.ca (Email)

JRCC Trenton 1-800-267-72

1-800-267-7270 (Central Canada, Northern Quebec, NWT & Nunavut)

+1 613-965-3870 (Satellite, Local, or out of area)

613-965-7190 (fax)

ircctrenton@sarnet.dnd.ca (Email)

MRSC Québec 1-800-463-4393 (Québec Region)

+1 418-648-3599 (Satellite, Local, or out of area)

418-648-3614 (fax)

mrscqbc@dfo-mpo.gc.ca (Email)

JRCC Halifax 1-800-565-1582 (Maritimes Region)

1-800-563-2444 (Newfoundland & Labrador Region)

+1-902-427-8200 (Satellite, Local, or out of area)

902-427-2114 (fax)

ircchalifax@sarnet.dnd.ca (Email)

TO READ:

11 Canadian Joint Rescue Coordination Centres / Maritime Rescue Sub-Centres Emergency Contact Information

JRCC Victoria 1-800-567-5111 (British Columbia and Yukon )

+1-250-413-8933 (Satellite, Local, or out of area)

# 727 (Cellular) +1-250-413-8932 (fax)

irccvictoria@sarnet.dnd.ca (Email)

JRCC Trenton 1-800-267-7270 (In Canada)

+1-613-965-3870 (Satellite, Local, or Out of Area)

+1-613-965-7279 (fax)

ircctrenton@sarnet.dnd.ca (email)

MRSC Québec 1-800-463-4393 (Québec Region)

+1-418-648-3599 (Satellite, Local, or out of area)

+1-418-648-3614 (fax)

mrscqbc@dfo-mpo.gc.ca (Email)

JRCC Halifax 1-800-565-1582 (Maritimes Region)

1-800-563-2444 (Newfoundland & Labrador Region)

+1-902-427-8200 (Satellite, Local, or out of area)

+1-902-427-2114 (fax)

ircchalifax@sarnet.dnd.ca (Email)

#### \*1106(P) LUNENBURG BAY - SPAR BUOY TO BE DISCONTINUED

Reference: Chart 4328

The Canadian Coast Guard proposes to permanently discontinue the following aid to navigation:

Lunenburg Sea Products Basin red spar buoy EH52 (44°21'57.6"N 64°17'54.5"W)

Comments on this action are solicited from mariners and other interested parties.

Comments should be directed to the following within three months from the date of this notice:

# SECTION 1 SAFETY AND GENERAL INFORMATION

A/Superintendent, Aids to Navigation, Canadian Coast Guard, P.O. Box 5667, St. John's, NL, A1C 5X1

Telephone: (709) 772-5195

Email: LlewellynD@DFO-MPO-GC.CA.

Any objections raised must state the facts on which they are based and should include supporting information on safety, commerce and public benefit.

(F2012-053)

#### \*1107(P) APPROACHES TO/APPROCHES AU HALIFAX HARBOUR - SPAR BUOY TO BE DISCONTINUED

Reference: Chart 4237

The Canadian Coast Guard proposes to permanently discontinue the following aid to navigation:

Half Island Point red spar HW2 (44°37'59"N 63°18'28"W).

Comments on this action are solicited from mariners and other interested parties.

Comments should be directed to the following within three months from the date of this notice:

A/Superintendent, Aids to Navigation, Canadian Coast Guard, P.O. Box 5667, St. John's, NL, A1C 5X1

Telephone: (709) 772-5195

Email: LlewellynD@DFO-MPO-GC.CA.

Any objections raised must state the facts on which they are based and should include supporting information on safety, commerce and public benefit.

(F2012-055)

#### \*1108(P) TAYLORS HEAD TO/A SHUT-IN ISLAND - SPAR BUOY TO BE DISCONTINUED

Reference: Chart 4236

The Canadian Coast Guard proposes to permanently discontinue the following aid to navigation:

Three Fathorn Harbour green spar buoy HX5 (44°37'42.2"N 63°16'30.4"W)

Comments on this action are solicited from mariners and other interested parties.

Comments should be directed to the following within three months from the date of this notice:

A/Superintendent, Aids to Navigation, Canadian Coast Guard, P.O. Box 5667, St. John's, NL, A1C 5X1

Telephone: (709) 772-5195

Email: LlewellynD@DFO-MPO-GC.CA.

Any objections raised must state the facts on which they are based and should include supporting information on safety, commerce and public benefit.

(F2012-056)

# SECTION 1 SAFETY AND GENERAL INFORMATION

#### \*1109(P) APPROACHES TO/APPROCHES AU HALIFAX HARBOUR - FAIRWAY BUOY TO BE DISCONTINUED

Reference: Chart 4237

The Canadian Coast Guard proposes to permanently discontinue the following aid to navigation:

Lower Three Fathom Harbour red and white fairway buoy HW (44°37'31"N 63°18'15"W)

Comments on this action are solicited from mariners and other interested parties.

Comments should be directed to the following within three months from the date of this notice:

A/Superintendent, Aids to Navigation, Canadian Coast Guard, P.O. Box 5667, St. John's, NL, A1C 5X1

Telephone: (709) 772-5195

Email: LlewellynD@DFO-MPO-GC.CA.

Any objections raised must state the facts on which they are based and should include supporting information on safety, commerce and public benefit.

(F2012-057)

#### \*1110(P) GREAT BRAS D'OR, ST. ANDREWS CHANNEL AND/ET ST. ANNS BAY - LIGHT TO BE DISCONTINUED

Reference: Chart 4277

The Canadian Coast Guard proposes to permanently discontinue the following aid to navigation:

Point Clear light (LL813) (46°05'29.3"N 60°35'53.6"W)

Comments on this action are solicited from mariners and other interested parties.

Comments should be directed to the following within three months from the date of this notice:

A/Superintendent, Aids to Navigation, Canadian Coast Guard, P.O. Box 5667, St. John's, NL, A1C 5X1

Telephone: (709) 772-5195

Email: LlewellynD@DFO-MPO-GC CA

Any objections raised must state the facts on which they are based and should include supporting information on safety, commerce and public benefit.

(G2012-210)

#### \*1111(P) RIVIÈRE RISTIGOUCHE / RESTIGOUCHE RIVER - RANGE LIGHTS TO BE DISCONTINUED

Reference: Chart 4426

The Canadian Coast Guard proposes to permanently discontinue the following aids to navigation:

Campbellton range lights (LL1351; LL1352) (48°00'41.8"N 66°40'03.4"W) (approx.)

Comments on this action are solicited from mariners and other interested parties.

Comments should be directed to the following within three months from the date of this notice:

A/Superintendent, Aids to Navigation, Canadian Coast Guard, P.O. Box 5667, St. John's, NL, A1C 5X1

# SECTION 1 SAFETY AND GENERAL INFORMATION

Telephone: (709) 772-5195

Email: LlewellynD@DFO-MPO-GC.CA.

Any objections raised must state the facts on which they are based and should include supporting information on safety, commerce and public benefit.

(G2012-213; 214)

#### \*1112(P) RIVIÈRE RISTIGOUCHE / RESTIGOUCHE RIVER - RANGE LIGHTS TO BE DISCONTINUED

Reference: Chart 4426

The Canadian Coast Guard proposes to permanently discontinue the following aids to navigation:

Pointe au Chene range lights, (LL1354; LL1355) (48°02'25.3"N 66°36'35.2"W) (approx.)

Comments on this action are solicited from mariners and other interested parties.

Comments should be directed to the following within three months from the date of this notice:

A/Superintendent, Aids to Navigation, Canadian Coast Guard, P.O. Box 5667, St. John's, NL, A1C 5X1

Telephone: (709) 772-5195

Email: LlewellynD@DFO-MPO-GC.CA.

Any objections raised must state the facts on which they are based and should include supporting information on safety, commerce and public benefit.

(G2012-215; 216)

#### \*1113 CANSO HARBOUR NOVA SCOTIA - AIDS TO NAVIGATION AMENDMENTS

Reference: Notice 1111(P)/2011 (Chart 4281)

Paragraphs 4, 8, 9, 12, 13, 14, 16, 17 and 20 are now cancelled

(G2012-038; 085; 087; 090; 091; 092; 093; 109; 111)

#### \*1114 CANSO HARBOUR AND APPROACHES/ET LES APPROCHES - BUOYS DISCONTINUED

Reference: Notice 1109(P) /2011 is now cancelled. (Chart4281)

(G2012-034; 039; 040; 041)

#### \*1115 CANSO HARBOUR TO/AU STRAIT OF CANSO - LIGHT DISCONTINUED

Reference: Notice 1209(P)/2010 is now cancelled. (Chart 4306)

(G2012-189)

#### \*1116 CANSO HARBOUR TO/AU STRAIT OF CANSO - LIGHT DISCONTINUED

Reference: Notice 417(P)/2012 is now cancelled. (Chart 4306)

(G2012-190)

#### \*1117 FLINT ISLAND TO/A CAPE SMOKEY - FOG SIGNAL DISCONTINUED

Reference: Notice 415(P)/2012 is now cancelled. (Chart 4367)

(G2012-175)

### SECTION 1 SAFETY AND GENERAL INFORMATION

*1118	TRYON SHOALS TO/À CAPE EGMONT - LIGHT AND BELL BUOY DISCONTINUED	
	Reference: Notice 306(P) /2012 is now cancelled. (Chart 4406)	(G2012-176)
*1119	PUGWASH HARBOUR AND APPROACHES/ET LES APPROCHES – BUOY DISCONTINUED	
	Reference: Notice 413(P)/2012 is now cancelled. (Chart 4498)	(G2012-177)
*1120	LAKE HURON - ST. JOSEPH CHANNEL - RICHARDS LANDING - BREAKWATER	
	Reference: Notice 361(P)/1997 is now cancelled. (Chart 2250)	DFO(6500446)
*1121	ALEXANDRA FIORD - NEW EDITION - 14-DEC-1973 - UNKNOWN - INFORMATION ABOUT R COVERS AND UNCOVERS	OCK WHICH
	Reference: Notice 634 (P)/1996 is now cancelled. (Chart 7371)	DFO(6300527)
*1122	NORTHWEST TERRITORIES - SIMPSON STRAIT - RAE STRAIT - SHOAL DEPTHS	
	Reference: Notice 1510(P)/1998 is now cancelled (Charts 7760 and 7083)	DFO(6200461)
*1123	NORTHWEST TERRITORIES - SIMPSON STRAIT - RAE STRAIT - SHOAL DEPTHS	
	Reference: Notice 1727(P)/1998 is now cancelled (Charts 7760 and 7083)	DFO(6200461)

#### **SECTION 2** CHART CORRECTIONS

1434 - A a/I	to B - Sheet 1 - New Chart - U1-MAR-1996 - NAD 1983	
30-NOV-20	12	LNM/D. 16-SEP-2011
Amend	FIR to read FIR 2.5s 9m against light	44°57'40.5"N 074°57'52.0"W

(See Chart No.1, P16)

With this notification, Notice 03-AUG-2001(P) 6601536-01 is now cancelled LL(INL227) DFO(6500445-01)

Amend FIG to read FIG 2.5s 9m against light 44°57'33.5"N 074°58'01.0"W

(See Chart No.1, P16)

With this notification. Notice 03-AUG-2001(P) 6601536-02 is now cancelled. LL(INL228) DFO(6500445-02)

CANCELS Preliminary Notice of 2001-08-03, amend "FIR" to read "FIR 2.5s 9m" 44°57'40.5"N 074°57'52.0"W

against light

This NTM cancelled by 6500445. LL(INL227) DFO(6601536-01)

CANCELS Preliminary Notice of 2001-08-03, amend "FI G" to read "FI G 2.5s 9m" 44°57'33.5"N 074°58'01.0"W against light

LL(INL228) DFO(6601536-02)

### 2123 - Pelee Passage to/à la Detroit River - New Edition - 27-JAN-2006 - NAD 1983

09-NOV-2012 LNM/D 29-OCT-2010 Reposition black, vellow and black East Cardinal spar buov, marked EG from 41°46'12.0"N 082°46'58.0"W

(See Chart No. 1, Q130.3) to 41°46'11.4"N 082°46'50.4"W

(B2012028) DFO(6603813-01)

This notice might affect Electronic Navigational Chart: CA373089

#### 2218 - Penetang Harbour - New Chart - 13-APR-1984 - NAD 1927

30-NOV-2012 LNM/D. 23-JUN-2006 Add crib with known depth of 0.6, Rep (2000) 44°46'12.0"N 079°56'37.0"W

(See Chart No. 1, Fb. Ka) DFO(6500444-01)

Add crib with known depth of 0.3. Rep (2000) 44°46'15.5"N 079°56'55.0"W

(See Chart No. 1, Fb, Ka) DFO(6500444-02)

CANCELS Notice 28-APR-2000, add crib with known depth of "0.6m" 44°46'12.0"N 079°56'37.0"W

This notice cancelled by 6500444

CANCELS Notice 28-APR-2000, add crib with known depth of "0.3 m" 44°46'15.5"N 079°56'55.0"W

> This NTM cancelled by 6500444 DFO(6600441-02)

#### 2241 - Port Severn to/à Christian Island - Sheet 1 - New Chart - 30-JUL-1999 - NAD 1983

30-NOV-2012 LNM/D. 26-DEC-2008 Add crib with known depth of 0.6, Rep (2000) 44°46'13.0"N 079°56'35.0"W (See Chart No. 1, Fb. Ka)

DFO(6500444-01)

Add crib with known depth of 0.3, Rep (2000) 44°46'17.5"N 079°56'55.0"W (See Chart No. 1, Fb, Ka)

DFO(6500444-02)

DFO(6600441-01)

# SECTION 2 CHART CORRECTIONS

CANCELS Notice 28-APR-200, add crib with known depth of "0.6m" 44°46'13.0"N 079°56'35.0"W

This NTM cancelled by 6500444

DFO(6600441-01)

CANCELS Notice 28-APR-2000, add crib with known depth of "0.3 m" 44°46'17.5"N 079°56'55.0"W

This NTM cancelled by 6500444

DFO(6600441-02)

2250 - Bruce Mines to/à Sugar Island - New Chart - 09-MAY-1986 - NAD 1927

30-NOV-2012 LNM/D. 29-JAN-2010

CANCELS Notice 361(P)/97, add breakwater joining 46°17'43.2"N 084°02'13.0"W

46°17'44.0"N 084°02'13.5"W 46°17'44.1"N 084°02'19.0"W

and 46°17'43.5"N 084°02'20.2"W

This Notice 361(P)/97 is cancelled by a new permanent action. See

reference DFO 6500446-1 appearing in this edition.

DFO(6100469-01)

Add breakwater joining 46°17'43.2"N 084°02'13.0"W

(See Chart No.1, F4.1)

46°17'44.0"N 084°02'13.5"W 46°17'44.1"N 084°02'19.0"W and 46°17'43.5"N 084°02'20.2"W

With this notification, Notice 316 (P)/97, Reference 6100469-1, is

now cancelled.

DFO(6500446-01)

2250 - Richards Landing - New Chart - 09-MAY-1986 - NAD 1927

Notice 361(P)/97, add breakwater

30-NOV-2012 LNM/D. 29-JAN-2010

joining 46°17'43.2"N 084°02'13.1"W 46°17'44.0"N 084°02'13.5"W

and 46°17'44.1"N 084°02'16.0"W

This Notice 361(P)/97 is cancelled by a new permanent action. See

reference DFO 6500446-2 appearing in this edition.

DFO(6100469-02)

Add breakwater

CANCELS

(See Chart No.1,F4.1)

(See Chart No. 1, L30.1)

joining 46°17'43.2"N 084°02'13.1"W

46°17'44.0"N 084°02'13.5"W

and 46°17'44.1"N 084°02'16.0"W

With this notification, Notice 316 (P)/97, reference 6100469-2, is

now cancelled.

DFO(6500446-02)

4001 - Gulf of Maine to Strait of Belle Isle /au Detroit de Belle Isle - New Edition - 01-DEC-1995 - NAD 1983

30-NOV-2012 LNM/D. 12-OCT-2012

Add submarine cable joining 39°41'12.0"N 074°08'42.0"W

Johning 35 41 12.0 14 074 00 42.0 44

39°39'06.0"N 074°06'00.0"W

and 39°25'00.0"N 074°00'00.0"W

DFO(6306249-01)

This notice might affect Electronic Navigational Chart: CA176030

#### SECTION 2 CHART CORRECTIONS

# 4006 - Newfoundland and Labrador/Terre-Neuve-et-Labrador to Bermuda / aux Bermudes - New Edition - 08-AUG-2003 - NAD 1983

30-NOV-2012

LNM/D. 12-OCT-2012

Reposition

yellow ODAS/SADO lighted super-buoy, marked 41001

from 34°41'34.2"N 072°39'12.2"W

(See Chart No. 1, Q58)

to 34°35'54.0"N 072°40'06.0"W

DFO(6306246-01)

4013 - Halifax to/a Sydney - New Edition - 06-SEP-2002 - NAD 1983

02-NOV-2012

LNM/D. 29-JUN-2012

Delete legend 'Fog Sig' against light

46°20'04.9"N 060°17'45.9"W

(See Chart No 1 R20)

(G2012175) LL(796) DFO(6306188-01)

4015 - Sydney to/à Saint-Pierre - New Edition - 28-MAR-2003 - NAD 1983

02-NOV-2012

Delete

LNM/D. 30-MAR-2012

legend 'Fog Sig' against light

46°20'13.6"N 060°17'36.8"W

(See Chart No 1 R20)

(G2012175) LL(796) DFO(6306188-01)

# 4022 - Cabot Strait and Approaches / Détroit de Cabot et les approches, Scatarie Island to/à Anticosti Island / Île D'Anticosti - New Edition - 17-JAN-2003 - NAD 1983

02-NOV-2012

LNM/D. 24-FEB-2012

Delete

legend 'Fog Sig' against light

46°20'12.4"N 060°17'43.0"W

(See Chart No 1 R20)

(G2012175) LL(796) DFO(6306188-01)

This notice might affect Electronic Navigational Chart: CA276271

#### 4116 - Approaches to/Approches à Saint John - New Edition - 31-AUG-2007 - NAD 1983

30-NOV-2012

LNM/D. 06-JAN-2012

Add

marine farm (See Chart No. 1, K48.2) 45°20'14.0"N 066°02'37.1"W

This notice might affect Electronic Navigational Chart: CA376011

#### 4124 - Letete Passage, Letang Harbour and/et Blacks Harbour - Sheet 1 - New Edition - 07-APR-2000 - NAD 1983

30-NOV-2012

LNM/D. 12-OCT-2012

Add

light FIG

45°01'56.0"N 066°55'57.9"W

(See Chart No. 1, P1)

DFO(6306271-01)

DFO(6306262-01)

### 4141 - Saint John to/à Grand Bay including/y compris Kennebecasis River - Sheet 1 - New Edition - 30-OCT-2009 - NAD 1983

30-NOV-2012

LNM/D. 02-SEP-2011

Add marine farm

45°20'13.7"N 066°02'37.1"W

(See Chart No. 1, K48.2)

DFO(6306262-01)

#### 4233 - Cape Canso to/à Country Island - New Chart - 11-JAN-1991 - NAD 1983

02-NOV-2012

LNM/D. 20-JUL-2012

Delete red starboard hand spar buoy, marked PE2

45°21'11.6"N 060°59'46.5"W

(See Chart No. 1, Qf)

(G2012040) DFO(6306194-01)

This notice might affect Electronic Navigational Chart: CA376067
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#### SECTION 2 CHART CORRECTIONS

Reposition green port hand spar buoy, marked PM7 from 45°19'03.7"N 060°57'02.5"W (See Chart No. 1, Qg) to 45°19'00.0"N 060°57'06.0"W (G2012042) DFO(6306196-01) This notice might affect Electronic Navigational Chart: CA376067 Add black, yellow and black East Cardinal spar buoy, marked PKA 45°19'50.8"N 060°57'28.6"W (See Chart No. 1, Q130.3) (G2012085) DFO(6306198-01) This notice might affect Electronic Navigational Chart: CA376067 light FIR against red starboard hand spar buoy, marked PK2 Add 45°19'04.3"N 060°55'35.7"W (See Chart No. 1, Q7) (G2012109) LL(667.015) DFO(6306205-01) This notice might affect Electronic Navigational Chart: CA376067 4244 - Wedgeport and Vicinity/et les abords - New Edition - 26-DEC-2003 - NAD 1983 09-NOV-2012 LNM/D. 29-OCT-2010 Reposition yellow and black South cardinal spar buoy, marked TC from 43°41'14.0"N 065°58'53.8"W (See Chart No. 1, Q130.3) to 43°41'12.6"N 065°58'53.8"W (F2012050) DFO(6306228-01) This notice might affect Electronic Navigational Chart: CA476048 4266 - Sydney Harbour - New Edition - 14-MAR-2003 - NAD 1983 02-NOV-2012 LNM/D. 05-AUG-2011 Delete depth of 15 metres, 5 decimetres 46°15'23.0"N 060°10'29.9"W (See Chart No. 1, I10) DFO(6306232-01) This notice might affect Electronic Navigational Chart: CA576095 Delete depth of 13 metres, 6 decimetres 46°14'56.5"N 060°11'04.9"W (See Chart No. 1, 110) DFO(6306232-02) This notice might affect Electronic Navigational Chart: CA576095 Delete depth of 13 metres, 3 decimetres 46°14'48.1"N 060°11'14.0"W (See Chart No. 1, I10) DFO(6306232-03) This notice might affect Electronic Navigational Chart: CA576095 Delete depth of 12 metres, 3 decimetres 46°14'31.9"N 060°11'24.8"W (See Chart No. 1, 110) DFO(6306232-04) This notice might affect Electronic Navigational Chart: CA576095 Delete depth of 12 metres, 1 decimetre 46°14'15.7"N 060°11'45.3"W (See Chart No. 1, I10) DFO(6306232-05) This notice might affect Electronic Navigational Chart: CA576095 Delete depth of 13 metres 46°14'04.1"N 060°11'56.8"W (See Chart No. 1, 110) DFO(6306232-06) This notice might affect Electronic Navigational Chart: CA576095

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#### SECTION 2 CHART CORRECTIONS

Delete	depth of 12 metres, 4 decimetres	46°13'47.6"N 060°12'15.2"W
	(See Chart No. 1, I10)	
	This notice might affect Electronic Navigational Chart: CA576095	DFO(6306232-07)
	This house might alled Electronic Navigational Chart. CAST0055	
Delete	depth of 12 metres, 6 decimetres	46°13'38.6"N 060°12'20.8"W
	(See Chart No. 1, I10)	DFO(6306232-08)
	This notice might affect Electronic Navigational Chart: CA576095	DFO(0300232-00)
Add	depth of 16 metres, 6 decimetres (See Chart No. 1, 110)	46°15'31.0"N 060°10'25.2"W
	(300 31311132 1710)	DFO(6306232-09)
	This notice might affect Electronic Navigational Chart: CA576095	
Aalal	double of 4C matrice	46°15'22.7"N 060°10'28.4"W
Add	depth of 16 metres (See Chart No. 1, 110)	40 1322.7 10 000 10 20.4 00
		DFO(6306232-10)
	This notice might affect Electronic Navigational Chart: CA576095	
Add	depth of 16 metres, 5 decimetres	46°14'59.0"N 060°10'59.7"W
	(See Chart No. 1, I10)	
	T	DFO(6306232-11)
	This notice might affect Electronic Navigational Chart: CA576095	
Add	depth of 16 metres, 5 decimetres	46°14'48.1"N 060°11'11.3"W
	(See Chart No. 1, I10)	050,000000,40
	This notice might affect Electronic Navigational Chart: CA576095	DFO(6306232-12)
Add	depth of 16 metres, 7 decimetres (See Chart No. 1, I10)	46°14'28.8"N 060°11'31.4"W
	(See Chart No. 1, 110)	DFO(6306232-13)
	This notice might affect Electronic Navigational Chart: CA576095	
		4004 4000 4831 000044145 08341
Add	depth of 12 metres, 4 decimetres (See Chart No. 1, I10)	46°14'20.4"N 060°11'45.6"W
		DFO(6306232-14)
	This notice might affect Electronic Navigational Chart: CA576095	
Add	depth of 16 metres, 5 decimetres	46°14'10.7"N 060°11'52.9"W
riora	(See Chart No. 1, I10)	
		DFO(6306232-15)
	This notice might affect Electronic Navigational Chart: CA576095	
Add	depth of 16 metres, 7 decimetres	46°14'02.4"N 060°11'58.9"W
	(See Chart No. 1, 110)	050,000000 40
	This notice might affect Electronic Navigational Chart: CA576095	DFO(6306232-16)
	The state of the s	
Add	depth of 16 metres, 6 decimetres	46°13'53.6"N 060°12'08.4"W
	(See Chart No. 1, 110)	DFO(6306232-17)
	This notice might affect Electronic Navigational Chart: CA576095	Dr 0(0000202*11)

#### SECTION 2 CHART CORRECTIONS

Add	depth of 11 metres, 2 decimetres	46°13'50.1"N 060°12'18.2"W
ridu	(See Chart No. 1, I10)	40 10 00, 1 14 000 12 10,2 44
		DFO(6306232-18)
	This notice might affect Electronic Navigational Chart: CA576095	
Add	depth of 16 metres, 6 decimetres	46°13'36.8"N 060°12'24.7"W
	(See Chart No. 1, I10)	
	This paties might effect Electronic Navigational Chart. CASTCOC	DFO(6306232-19)
	This notice might affect Electronic Navigational Chart: CA576095	
Replace	depth of 12 metres with depth of 11 metres, 6 decimetres	46°13'27.8"N 060°12'28.6"W
	(See Chart No. 1, I10)	DEO/6206222 241
	This notice might affect Electronic Navigational Chart: CA576095	DFO(6306232-21)
Delete	depth of 12 metres, 9 decimetres (See Chart No. 1, I10)	46°13'24.8"N 060°12'41.0"W
	(See Chart No. 1, 110)	DFO(6306237-01)
	This notice might affect Electronic Navigational Chart: CA576095	21 0,0000201 01)
Delete	depth of 13 metres, 1 decimetre (See Chart No. 1, I10)	46°13'17.7"N 060°12'55.1"W
		DFO(6306237-02)
	This notice might affect Electronic Navigational Chart: CA576095	
Delete	depth of 14 metres, 3 decimetres	46°13'06.7"N 060°12'58.1"W
D dieto	(See Chart No. 1, 110)	10 10 00.111 000 12 00.111
		DFO(6306237-03)
	This notice might affect Electronic Navigational Chart: CA576095	
Delete	depth of 14 metres, 8 decimetres	46°12'57.6"N 060°12'57.5"W
	(See Chart No. 1, I10)	
	This notice might affect Electronic Navigational Chart: CA576095	DFO(6306237-04)
	This notice might affect Electionic Navigational Chart. CAST0055	
Delete	depth of 15 metres, 8 decimetres	46°12'30.8"N 060°13'14.7"W
	(See Chart No. 1, I10)	DFO(6306237-05)
	This notice might affect Electronic Navigational Chart: CA576095	DF-0(0300237-03)
Delete	depth of 14 metres (See Chart No. 1, I10)	46°11'58.9"N 060°13'25.1"W
		DFO(6306237-06)
	This notice might affect Electronic Navigational Chart: CA576095	
Dalata	double of 46 medians	4004 4145 0491 00004 2104 44941
Delete	depth of 16 metres (See Chart No. 1, I10)	46°11'45.6"N 060°13'24.4"W
		DFO(6306237-07)
	This notice might affect Electronic Navigational Chart: CA576095	
Delete	depth of 16 metres, 4 decimetres	46°11'20.7"N 060°13'15.1"W
	(See Chart No. 1, I10)	
		DFO(6306237-08)
	This notice might affect Electronic Navigational Chart: CA576095	

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#### SECTION 2 CHART CORRECTIONS

Add	depth of 16 metres, 7 decimetres	46°13'23.6"N 060°12'39.8"W
	(See Chart No. 1, I10)	DFO(6306237-09)
	This notice might affect Electronic Navigational Chart: CA576095	
Add	depth of 12 metres, 3 decimetres (See Chart No. 1, I10)	46°13'18.1"N 060°12'55.7"W
	This notice might affect Electronic Navigational Chart: CA576095	DFO(6306237-10)
Add	depth of 16 metres, 5 decimetres (See Chart No. 1, I10)	46°13'06.5"N 060°12'56.6"W
		DFO(6306237-11)
	This notice might affect Electronic Navigational Chart: CA576095	
Add	depth of 14 metres, 4 decimetres (See Chart No. 1, I10)	46°12'57.0"N 060°12'58.0"W
	This action might offeet Electronic Navigational Chart. CAE76005	DFO(6306237-12)
	This notice might affect Electronic Navigational Chart: CA576095	
Add	depth of 13 metres, 9 decimetres (See Chart No. 1, I10)	46°12'48.6"N 060°13'05.9"W
	This notice might affect Electronic Navigational Chart: CA576095	DFO(6306237-13)
Add	depth of 14 metres, 4 decimetres (See Chart No. 1, I10)	46°12'37.9"N 060°13'11.8"W
	This notice might affect Electronic Navigational Chart: CA576095	DFO(6306237-14)
Add	depth of 16 metres, 5 decimetres (See Chart No. 1, I10)	46°12'33.5"N 060°13'19.3"W
	This notice might affect Electronic Navigational Chart: CA576095	DFO(6306237-15)
Add	depth of 16 metres, 7 decimetres (See Chart No. 1, I10)	46°12'00.8"N 060°13'26.0"W
	This notice might affect Electronic Navigational Chart: CA576095	DFO(6306237-16)
Add	depth of 16 metres, 5 decimetres (See Chart No. 1, I10)	46°11'45.2"N 060°13'23.1"W
	This notice might affect Electronic Navigational Chart: CA576095	DFO(6306237-17)
Add	depth of 16 metres, 5 decimetres (See Chart No. 1, 110)	46°11'17.6"N 060°13'10.9"W
		DFO(6306237-18)
	This notice might affect Electronic Navigational Chart: CA576095	
Affix	patch	46°10'20.0"N 060°13'30.0"W
	Download Patch: http://www.chs-shc.gc.ca/patches/4266 PA 3150	64.pdf DFO(6306237-19)
	This notice might affect Electronic Navigational Chart: CA576095	21 0 0000201 10)

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#### SECTION 2 CHART CORRECTIONS

Replace	depth of 14 metres, 1 decimetre with depth of 16 metres, 8 decimetres (See Chart No. 1, 110)	46°12'41.6"N 060°13'12.1"W
	This notice might affect Electronic Navigational Chart: CA576095	DFO(6306237-21)
Replace	depth of 16 metres with depth of 16 metres, 5 decimetres (See Chart No. 1, 110)	46°12'17.6"N 060°13'23.5"W
	(See Sharris, 1,119)	DFO(6306237-22)
	This notice might affect Electronic Navigational Chart: CA576095	Di 0(0300231-22)
Replace	depth of 15 metres, 8 decimetres with depth of 15 metres, 2 decimetres (See Chart No. 1, 110)	46°11'11.7"N 060°13'19.6"W
	(See Chart No. 1, 110)	DFO(6306237-23)
	This notice might affect Electronic Navigational Chart: CA576095	
Add	depth of 16 metres, 6 decimetres (See Chart No. 1, I10)	46°12′55.9″N 060°13′06.7″W
	This notice might affect Electronic Navigational Chart: CA576095	DFO(6306237-24)
4277 - Great B	eras D'Or, St. Andrews Channel and/et St. Anns Bay - New Edition - 17-Al	PR-1998 - NAD 1983
02-NOV-2012		LNM/D. 12-AUG-2011
Delete	legend 'Fog Sig 60s' against light (See Chart No 1 R20)	46°20'09.9"N 060°17'33.0"W
	(G.	2012175) LL(796) DFO(6306188-01)
	This notice might affect Electronic Navigational Chart: CA476063	
4281 - Canso I	Harbour and Approaches/et les approches - New Edition - 16-NOV-2001	- NAD 1983
02-NOV-2012		LNM/D. 20-JUL-2012
Delete	red starboard hand spar buoy, marked PC16 (See Chart No. 1, Qf)	45°20′23.1″N 060°59′29.5″W
		(G2012034) DFO(6306191-01)
	This notice might affect Electronic Navigational Chart: CA576527	
Delete	red starboard hand spar buoy, marked PJ18 (See Chart No. 1, Qf)	45°20'19.3"N 060°58'59.7"W
		(G2012038) DFO(6306192-01)
	This notice might affect Electronic Navigational Chart: CA576527	
Delete	red starboard hand spar buoy, marked PC22 (See Chart No. 1, Qf)	45°20'24.0"N 060°59'45.3"W
		(G2012039) DFO(6306193-01)
	This notice might affect Electronic Navigational Chart: CA576527	
Delete	red starboard hand spar buoy, marked PE2 (See Chart No. 1, Qf)	45°21'11.6"N 060°59'48.5"W
	This was a state of a first state of the sta	(G2012040) DFO(6306194-01)
	This notice might affect Electronic Navigational Chart: CA576527	
Delete	red starboard hand spar buoy, marked PE4 (See Chart No. 1, Qf)	45°21'02.4"N 060°59'45.2"W
		(G2012041) DFO(6306195-01)

This notice might affect Electronic Navigational Chart: CA576527

#### SECTION 2 CHART CORRECTIONS

Reposition	green port hand spar buoy, marked PM7 (See Chart No. 1, Qg)	from 45°19'03.7"N 060°57'05
		to 45°19'00.0"N 060°57'06 (G2012042) DFO(630619)
	This notice might affect Electronic Navigational Chart: CA576527	(62012042) Di O(0300131
Add	black, yellow and black East Cardinal spar buoy, marked PKA (See Chart No. 1, Q130.3)	45°19'50.8"N 060°57'28
		(G2012085) DFO(630619
	This notice might affect Electronic Navigational Chart: CA576527	
Add	red starboard hand spar buoy, marked PJ14 (See Chart No. 1, Qf)	45°20'12.3"N 060°58'46
	(See Chart No. 1, 41)	(G2012087) DFO(630620
	This notice might affect Electronic Navigational Chart: CA576527	
Add	yellow, black and yellow West cardinal spar buoy, marked PJA	45°20'20.0"N 060°59'04
	(See Chart No. 1, Q130.3)	(G2012090) DFO(630620
	This notice might affect Electronic Navigational Chart: CA576527	
Add	red starboard hand spar buoy, marked PH6 (See Chart No. 1, Qf)	45°20'48.8"N 060°59'42
	(000 01101110. 1, 41)	(G2012091) DFO(630620
	This notice might affect Electronic Navigational Chart: CA576527	(
Reposition	red starboard hand spar buoy, marked PH10 (See Chart No. 1, Qf)	from 45°20'30.1"N 060°59'42
		to 45°20'28.6"N 060°59'41
		(G2012092) DFO(630620
	This notice might affect Electronic Navigational Chart: CA576527	
Add	light FIR against red starboard hand spar buoy, marked PK2 (See Chart No. 1, Q7)	45°19'04.3"N 060°55'35
		(G2012109) LL(667.015) DFO(630620
	This notice might affect Electronic Navigational Chart: CA576527	
Add	red starboard hand lighted spar buoy QR, marked PC14 (See Chart No. 1, Qf)	45°20'19.4"N 060°59'08
	(occ onartivo. 1, cr)	(G2012111) LL(675.1) DFO(630620
	This notice might affect Electronic Navigational Chart: CA576527	
Add	red starboard hand spar buoy, marked PH16 (See Chart No. 1, Qf)	45°20'22.8"N 060°59'52
	(See Charriot, 1, 41)	(G2012093) DFO(630621
4306 - Strait o	of Canso and Southern Approaches/et les approches sud - New E	dition - 07-NOV-2003 - NAD 1983
02-NOV-2012		
Delete	light FI	45°30'21.7"N 061°06'03
	(See Chart No. 1, P1)	(G2012189) LL(704.8) DFO(630621
	This notice might affect Electronic Navigational Chart: CA476281	
Delete	light FG	45°30'42.2"N 061°06'12
	(See Chart No. 1, P1)	(G2012490) I I (705) DEC(G20624)
	This notice might affect Electronic Navigational Chart: CA476281	(G2012190) LL(705) DFO(630621
	The trade ingit will be seen to the right of the trade of	

# SECTION 2 CHART CORRECTIONS

4307 - Canso Harbour to/au Strait of Canso - New Edition - 04-JAN-2008 - NAD 1983

02-NOV-2012 LNM/D. 20-JUL-2012

Delete light FI 12s 45ft 9M (See Chart No. 1, P1) 45°30′21.8″N 061°06′03.8″W

(G2012189) LL(704.8) DFO(6306215-01)

Delete light FG 45°30'42.5"N 061°06'12.6"W

(See Chart No. 1, P1)
(G2012190) LL(705) DFO(6306216-01)

4308 - St. Peters Bay to/à Strait of Canso - New Edition - 21-MAR-2003 - NAD 1983

02-NOV-2012 LNM/D. 01-JUN-2012

Delete light Ft 12s12m8M 45°30′21.7"N 061°06′04.0"W (See Chart No. 1, P1)

(G2012189) LL(704.8) DFO(6306215-01)

This notice might affect Electronic Navigational Chart: CA476221

Delete light FG 11m 45°30'42.8"N 061°06'12.6"W

(See Chart No. 1, P1)

(G2012190) LL(705) DFO(6306216-01)

This notice might affect Electronic Navigational Chart: CA476221

4308 - Petit-de-Grat Inlet - New Edition - 21-MAR-2003 - NAD 1983

16-NOV-2012 LNM/D. 02-NOV-2012

Reposition green port hand spar buoy, marked CX3 from 45°30′13.2″N 060°57′36.0″W (See Chart No. 1, Qg)

to 45°30'13.4"N 060°57'32.2"W (G2012184) DFO(6306210-01)

This notice might affect Electronic Navigational Chart: CA576222

Reposition red starboard hand spar buoy, marked CX4 from 45°30'12.8"N 060°57'36.6"W

(See Chart No. 1, Qf)

to 45°30'12.0"N 060°57'33.4"W (G2012185) DFO(6306211-01)

(G2012187) DFO(6306213-01)

This notice might affect Electronic Navigational Chart: CA576222

Add green port hand spar buoy, marked CX1 45°30'13.0"N 060°57'37.9"W (See Chart No. 1, Qg)

This notice might affect Electronic Navigational Chart: CA576222

Add red starboard hand spar buoy, marked CX2 45°30'12.5"N 060°57'38.9"W

(See Chart No. 1, Qf)

(G2012188) DFO(6306214-01)

This notice might affect Electronic Navigational Chart: CA576222

4328 - Lunenburg Bay - New Edition - 10-JUL-1998 - NAD 1983

23-NOV-2012

Reposition green port hand spar buoy, marked EC51

LNM/D. 20-JUL-2012

from 44°21'01.1"N 064°11'58.9"W

reposition green port hand spar buoy, marked EC51 from 44°21'01.1"N 064°11'58.9"V (See Chart No. 1, Qg)

to 44°21'03.1"N 064°11'59.8"W (F2012051) DFO(6306229-01)

#### SECTION 2 CHART CORRECTIONS

4335 - Strait of Canso and Approaches/et les approches - New Edition - 04-JAN-2008 - NAD 1983

02-NOV-2012 LNM/D. 21-SEP-2012

Delete light FI (See Chart No. 1, P1) 45°30′21.4″N 061°06′01.9″W

(G2012189) LL(704.8) DFO(6306215-01)

(0111110) 11(10110) 11(10110)

Delete light FG 45°30'41.6"N 061°06'11.7"W (See Chart No. 1, P1)

(G2012190) LL(705) DFO(6306216-01)

4367 - Flint Island to/à Cape Smokey - New Edition - 03-APR-2003 - NAD 1983

02-NOV-2012 LNM/D. 04-MAY-2012

Delete legend 'Fog Sig 60s' against light 46°20'08.8"N 060°17'34.7"W (See Chart No 1 R20)

(G2012175) LL(796) DFO(6306188-01)

This notice might affect Electronic Navigational Chart: CA376093

Affix patch 46°10'45.0"N 060°12'00.0"W

Download Patch: http://www.chs-shc.gc.ca/patches/4367 PA 315067.pdf

DFO(6306237-20)

This notice might affect Electronic Navigational Chart: CA376093

4384 - Pearl Island to/à Cape La Have - New Edition - 10-JAN-2003 - NAD 1983

23-NOV-2012 LNM/D. 20-MAY-2011

Reposition green port hand spar buoy, marked EC51 from 44°21'01.1"N 064°11'58.9"W (See Chart No. 1, Qg)

to 44°21'03.1"N 064°11'59.8"W

(F2012051) DFO(6306229-01)

This notice might affect Electronic Navigational Chart: CA476664

4386 - St. Margaret's Bay - New Edition - 16-JUL-2004 - NAD 1983

16-NOV-2012 LNM/D. 21-SEP-2012

Delete red starboard hand lighted pillar buoy FIR, marked DP54 44°32′02.3″N 064°01′16.7″W (See Chart No. 1, Qf)

(F20)

(F2012049) LL(477.4) DFO(6306174-01)
This notice might affect Electronic Navigational Chart: CA476195

Add red starboard hand lighted spar buoy FIR, marked DP54 44°32'00.6"N 064°01'12.0"W

(See Chart No. 1, Qf)

(F3012049) LL(477.4) DFO(6306174-02)

This notice might affect Electronic Navigational Chart: CA476195

30-NOV-2012 LNM/D. 16-NOV-2012

Reposition red starboard hand lighted spar buoy FI R, marked DP54 from 44°32'00.6"N 064°01'12.0"W

(See Chart No. 1, Qf)

to 44°32'01.0"N 064°01'20.0"W (F2012052) LL(477.4) DFO(6306269-01)

This notice might affect Electronic Navigational Chart: CA476195

4425 - Tracadie Bay - Sheet 1 - New Edition - 01-NOV-2002 - NAD 1983

30-NOV-2012 LNM/D. 28-SEP-2012

Add marine farm 46°24'41.1"N 062°59'41.0"W (See Chart No. 1, K48.2)

DFO(6306233-01)

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#### SECTION 2 CHART CORRECTIONS

AAAR - Havre	Roucher .	Sheet 1	- New Edition	- 13-DEC-2002	- NAD 1983

02-NOV-2012 LNM/D. 23-DEC-2011

Reposition red starboard hand lighted spar buoy FIR, marked VQ4 from 45°41'34.1"N 061°31'23.9"W (See Chart No. 1, Qf)

to 45°41'37.2"N 061°31'23.4"W (G2012178) LL(883,5) DFO(6306182-01)

Reposition green port hand lighted spar buoy FIG. marked VQ5 from 45°41'31.7"N 061°31'21.7"W

green port hand lighted spar buoy FIG, marked VQ5 from 45°41'31.7"N 061°31'21.7"W (See Chart No. 1, Qg)

to 45°41'31.4"N 061°31'20.8"W (G2012179) LL(883.6) DFO(6306183-01)

4468 - Île du Petit Mécatina aux/to Îles Sainte-Marie - New Edition - 12-JUL-1985 - NAD 1927

23-NOV-2012 LNM/D, 22-APR-2011

Delete underwater rock of unknown depth, dangerous to surface navigation 50°30'16.3"N 059°28'25.9"W

(See Chart No. 1, K13)

DFO(6408693-01)

DFO(6408693-02)

DFO(6408693-01)

DFO(6408693-08)

Add rock awash at chart datum 50°30'15.9"N 059°28'24.8"W

(See Chart No. 1, K12)

4468 - Havre de Harrington - New Edition - 12-JUL-1985 - NAD 1927

23-NOV-2012 LNM/D. 22-APR-2011

Delete underwater rock of unknown depth, dangerous to surface navigation 50°30'16.3"N 059°28'25.9"W

(See Chart No. 1, K13)

Add rock awash at chart datum 50°30'15 9"N 059°28'24 8"W

Add Fock awash at chart datum 50 30 15.9 N 059 28 24.8 V (See Chart No. 1, K12)

DFO(6408693-02)

Delete depth of 4 fathoms 4 feet 50°30'30.5"N 059°28'20.5"W (See Chart No. 1, I10)

DFO(6408693-03)

Add depth of 2 fathoms 3 feet 50°30'30.7"N 059°28'20.4"W (See Chart No. 1, 110)

DFO(6408693-04)

Add depth of 1 fathorn 1 foot 50°30'15.4"N 059°28'17.8"W

(See Chart No. 1, 110)

DFO(6408693-05)

Add depth of 2 fathoms 5 feet 50°30'11.9"N 059°28'21.3"W

(See Chart No. 1, I10)

DFO(6408693-06)

Add depth of 3 fathoms 1 foot 50°30'06.3"N 059°28'29.2"W

(See Chart No. 1, I10)

DFO(6408693-07)

Add depth of 3 fathoms 1 foot 50°30'15.8"N 059°28'37.4"W

(See Chart No. 1, 110)

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#### SECTION 2 CHART CORRECTIONS

4474 - Îles Run à/to Raie des Moutons - New Edition - 28-MAY-	1000 - NAD 1003

23-NOV-2012

Delete vertical clearance of 23 feet

(See Chart No. 1, D20)

LNM/D. 15-JUL-2011

50°46'35.1"N 059°02'17.8"W

DFO(6408696-01)

DFO(6306190-01)

4486 - Baie des Chaleurs/Chaleur Bay - New Edition - 19-FEB-1999 - NAD 1983

09-NOV-2012

Delete depth of 0 fathoms, 3 feet

(See Chart No. 1, I10)

LNM/D. 17-AUG-2012

47°42'38.7"N 064°39'50.9"W

This notice might affect Electronic Navigational Chart: CA376187

Delete depth of 0 fathoms, 4 feet

(See Chart No. 1, 110)

47°42'52.4"N 064°39'28.4"W

DFO(6306190-02)

This notice might affect Electronic Navigational Chart: CA376187

Delete depth of 1 fathom, 4 feet

(See Chart No. 1, I10)

47°42'56.1"N 064°39'04.3"W

This notice might affect Electronic Navigational Chart: CA376187

Add depth of 1 fathom

(See Chart No. 1, I10)

47°42'39.6"N 064°40'02.0"W

DFO(6306190-04)

DFO(6306190-03)

This notice might affect Electronic Navigational Chart: CA376187

Add depth of 2 fathoms, 3 feet

(See Chart No. 1, I10)

47°42'55.6"N 064°39'11.1"W

DFO(6306190-05)

This notice might affect Electronic Navigational Chart: CA376187

Add awash 0 feet

(See Chart No. 1, K12)

47°42'54.2"N 064°39'38.1"W

DFO(6306190-06)

This notice might affect Electronic Navigational Chart: CA376187

4593 - Sunday Cove Island to/à Thimble Tickles - New Edition - 05-DEC-2003 - NAD 1983

02-NOV-2012

red starboard hand lighted spar buoy FIR, marked DBW2

LNM/D. 18-JUN-2010

49°27'03.4"N 055°38'43.4"W

(See Chart No. 1, Qf)

(N2012023) LL(341.32) DFO(6306185-01)

Add

Add

Add

black, yellow and black East cardinal lighted spar buoy Q(3) 10s, marked

49°32'44.5"N 055°36'23.6"W

DNC(See Chart No. 1, Q130.3)

(N2012024) LL(340.5) DFO(6306186-01)

09-NOV-2012

marine farm

(See Chart No. 1, K48.2)

LNM/D. 02-NOV-2012

49°24'54.0"N 055°35'49.1"W

DFO(6306226-01)

# SECTION 2 CHART CORRECTIONS

4639 - Garia Bay and/et Le Moine Bay - New Edition - 10-MAY-2002 - NAD 1983

09-NOV-2012 LNM/D. 08-JUN-2012

Add red starboard hand lighted spar buoy QR, marked QE2.2 47°37'13.7"N 058°35'55.1"W (See Chart No. 1, Qf)

(N2012027) LL(145.81) DFO(6306224-01)

Amend Fog Sig 60s to read Fog Sig 30s against light 47°36'08.1"N 058°42'05.4"W

(See Chart No. 1, R20)

(N2012032) LL(151.07) DFO(6306238-01)

4639 - Rose Blanche - New Edition - 10-MAY-2002 - NAD 1983

09-NOV-2012 LNM/D. 08-JUN-2012

Amend Fog Sig 60s to read Fog Sig 30s against light 47°36'08.1"N 058°42'05.4"W

(See Chart No. 1, R20) (N2012032) LL(151.07) DFO(6306238-01)

4668 - Pinware Bay - Sheet 1 - New Edition - 04-JUL-2003 - NAD 1983

09-NOV-2012 LNM/D. 12-MAR-2010

Delete light FIG 51°35'40.6"N 056°42'15.0"W (See Chart No. 1, P1)

(N2012030) LL(229.2) DFO(6306234-01)

4821 - White Bay and/et Notre Dame Bay - New Chart - 23-APR-2004 - NAD 1983

02-NOV-2012 LNM/D. 06-JAN-2012

Add black, yellow and black East cardinal lighted spar buoy Q(3) 10s, marked 49°32'44.5"N 055°36'23.6"W

(See Chart No. 1, Q130.3)

(N2012024) LL(340.5) DFO(6306186-01)

DFO(6306226-01)

This notice might affect Electronic Navigational Chart: CA376656

09-NOV-2012 LNM/D. 02-NOV-2012

Add marine farm 49°24'54.0"N 055°35'49.1"W

(See Chart No. 1, K48.2)

This notice might affect Electronic Navigational Chart: CA376656

4822 - Cape St. John to/à St. Anthony - New Chart - 30-JUN-2006 - NAD 1983

02-NOV-2012 LNM/D. 16-DEC-2011

Amend FI to read FIG against light 50°46′59.3″N 056°09′35.1″W

(See Chart No. 1, P16)

(N2012025) LL(253) DFO(6306222-01)
This notice might affect Electronic Navigational Chart: CA376660

4823 - Cape Ray to/à Garia Bay - New Chart - 16-JAN-2004 - NAD 1983

09-NOV-2012 LNM/D. 30-JAN-2009

Add red starboard hand lighted spar buoy QR, marked QE2.2 47°37'13.7"N 058°35'55.1"W (See Chart No. 1, Qf)

ou onarcho. 1, diy

(N2012027) LL(145.81) DFO(6306224-01)

4824 - Garia Bay to/à Burgeo - New Chart - 25-OCT-2002 - NAD 1983

09-NOV-2012 LNM/D. 21-SEP-2012

Add red starboard hand lighted spar buoy QR, marked QE2.2 47°37'13.7"N 058°35'55.1"W

(See Chart No. 1, Qf)

(N2012027) LL(145.81) DFO(6306224-01)

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#### SECTION 2 CHART CORRECTIONS

4824 - La Poile - New Chart - 25-OCT-2002 - NAD 1983

09-NOV-2012

red starboard hand lighted spar buoy FIR, marked QE4.2

(See Chart No. 1, Qf)

LNM/D. 21-SEP-2012

47°40'56.7"N 058°22'45.6"W

(N2012028) LL(145.85) DFO(6306225-01)

4830 - Great Bay de l'Eau and Approaches/et les approches - New Edition - 08-NOV-2002 - NAD 1983

02-NOV-2012

LNM/D. 22-JUN-2012

Add

Add

marine farm

farm 47°29'53.0"N 055°42'16.0"W

(See Chart No. 1, K48.2)

DFO(6306220-01)

L/C4832 - Fortune Bay - Southern Portion/Partie Sud - New Chart - 02-OCT-1987 - NAD 1983

02-NOV-2012

LNM/D. 22-JUN-2012

Add

Add

marine farm

47°29'53.0"N 055°42'16.0"W

(See Chart No. 1, K48.2)

DFO(6306220-01)

4864 - Black Island to/à Little Denier Island - New Chart - 25-AUG-2006 - NAD 1983

09-NOV-2012

LNM/D. 09-DEC-2011 arine farm 49°27'38.2"N 055°20'50.5"W

marine farm (See Chart No. 1, K48.2)

DFO(6306236-01)

This notice might affect Electronic Navigational Chart: CA476639

L/C4913 - Caraquet Harbour, Baie de Shippegan and/et Miscou Harbour - New Chart - 07-AUG-1992 - NAD 1983

09-NOV-2012

LNM/D. 24-AUG-2012

Affix patch

47°43'00.0"N 064°39'45.0"W

Download Patch: http://www.chs-shc.gc.ca/patches/4913 PA 314033.pdf

DFO(6306190-08)

4920 - Shippegan Harbour - Sheet 1 - New Edition - 29-JUL-2005 - NAD 1983

09-NOV-2012

LNM/D, 03-AUG-2012

Affix patch

47°43'00.0"N 064°39'45.0"W

Download Patch: http://www.chs-shc.gc.ca/patches/4920 PA 313287.pdf

DFO(6306190-07)

5505 - Bélanger Island à/to Cotter Island - New Chart - 25-JAN-2002 - NAD 1983

09-NOV-2012

Add

LNM/D. 09-DEC-2011

obstruction with known depth of 7.1m

56°35'08.5"N 078°51'47.1"W

(See Chart No. 1, K41)

DFO(6603814-01)

This notice might affect Electronic Navigational Chart: CA273352

6021 - Lake Muskoka - Sheet 2 - New Edition - 30-JUL-2004 - NAD 1983

23-NOV-2012 Reposition

green port hand spar buoy, marked AJ3

LNM/D. 23-JUL-2010 from 45°00'35.9"N 079°36'46.2"W

(See Chart No. 1, Qg)

to 45°00'35.5"N 079°36'43.7"W (D2012003) LL(9154) DFO(6603817-01)

#### **SECTION 2 CHART CORRECTIONS**

green port hand spar buoy, marked AJ5 (See Chart No. 1, Qg) Reposition

from 45°00'35.5"N 079°36'43.7"W

DFO(6200468-12)

to 45°00'35.9"N 079°36'46.2"W (D2012004) LL(9156) DFO(6603818-01)

CANCELS			S-JUL-201
	"9 Repd 1986"	69°58'40.0"N 096	°28'20.0"\
	This NTM cancelled by 6500441-1		
		DFO(6)	010105-00
CANCELS	foreshore sand	joining 69°51'38.0"N 096	°11'40.0"\
		69°51'20.0"N 096	°10'40.0"
		69°50'40.0"N 096	°10'30.0"
		69°50'55.0"N 096	°11'40.0"
		and 69°51'38.0"N 096	11'40.0"
	This NTM cancelled by 6500441		
		DFO(66	010105-0
ANCELS	5 fathoms 3 feet	68°48'00.0"N 094	°52'50.0"
	This NTM cancelled by 6500447-49	050/6	200464 6
		DFO(6)	200461-5
ANCELS	13 fathoms with 6 fathoms 4 feet	68°36'47.0"N 095	21'18.0"
	This NTM cancelled by 6500447-50	DFO(6)	200461-5
ANCELS	3 fathoms 1 foot This NTM cancelled by 6500447-51	68°29'50.0"N 095	'48'30.0"
	This is the controlled by SOCOTTI ST	DFO(62	200461-5
ANCELS	0 fathorn 1 foot	68°26′51.0″N 095	53'20.0"
	This NTM cancelled by 6500447-52		
		DFO(62	200461-5
ANCELS	9 fathoms 1 foot with 3 fathoms 5 feet	68°26'53.0"N 096'	28'40.0"
	This NTM cancelled by 6500447-53	DE0/81	200464 8
		DFO(62	200461-5
ANCELS	8 fathoms with 5 fathoms 5 feet	68°26'15.0"N 096'	35'20.0"
	This NTM cancelled by 6500447-54	DFO/62	200461-5
ANCELS	3 fathoms 4 feet	68°23'35.0"N 096'	26'30.0"
	This NTM cancelled by 6500447-55	DFO(62	200461-6
ANCELS	don'th E fathama 2 fact with 4 fathama 5 fact	0004000 000	50100 6
INCELS	depth 5 fathoms 3 feet with 4 fathoms 5 feet This NTM cancelled by 6500443	69°43'23.0"N 095	50'00'0"
		DFO(62	200468-1
ANCELS	depth 9 fathoms 5 feet with 5 fathoms 5 feet	69°43'00.0"N 095°	44'25 0"

#### SECTION 2 CHART CORRECTIONS

CANCELS	depth 4 fathoms with 3 fathoms	69°40'05.0"N 095°36'00.0"W	1
	This NTM cancelled by 6500443	DFO(6200468-13)	,
CANCELS	depth 2 fathoms 3 feet This NTM cancelled by 6500443	69°39'38.0"N 095°38'10.0"W	-
		DFO(6200468-14)	-
Add	9 fathoms Rep (1986) (See Chart No.1, I10)	69°58'40.0"N 096°28'20.0"W	1
	This information will be incorporated in the next New Edition of this chart.		
		DFO(6500441-01)	
Add	foreshore sand jo (See Chart No.1, Jh)	pining 69°51'38.0"N 096°11'40.0"W	-
		69°51'20.0"N 096°10'40.0"W	1
		69°50'40.0"N 096°10'30.0"W	1
		69°50'55.0"N 096°11'40.0"W	-
		and 69°51'38.0"N 096°11'40.0"W	1
	This information will be incorporated in the next New Edition of this chart.		
		DFO(6500441-02)	-
Replace	sounding of 5 fathoms 3 feet, with depth of 4 fathoms 5 feet (See Chart No. 1, 110)	69°43′23.0"N 095°50′00.0"W	
	Note: This information will be incorporated in an upcoming New Edition of Chart 7760		
		DFO(6500443-11)	
Replace	sounding of 9 fathoms 5 feet, with depth of 5 fathoms 5 feet (See Chart No. 1, I10)	69°43'00.0"N 095°44'25.0"W	
	Note: This information will be incorporated in an upcoming New Edition of Chart 7760		
		DFO(6500443-12)	
Replace	sounding of 4 fathoms, with depth of 3 fathoms (See Chart No. 1, 110)	69°40′05.0"N 095°36′00.0"W	
	Note: This information will be incorporated in an upcoming New Edition of Chart 7760		
		DFO(6500443-13)	
Add	depth of 2 fathoms 3 feet (See Chart No. 1, 110)	69°39'38.0"N 095°38'10.0"W	
	Note: This information will be incorporated in an upcoming New Edition of Chart 7760		
		DFO(6500443-14)	
Add	5 fathoms 3 feet (See Chart No.1, i10)	68°48'00.0"N 094°52'50.0"W	
	This information will be incorporated in an upcoming New Chart and New Editions		
		DFO(6500447-49)	

#### SECTION 2 CHART CORRECTIONS

Replace	13 fathoms with 6 fathoms 4 feet (See Chart No.1, i10)	68°36'47.0"N 095°21'18.0"W
	This information will be incorporated in an upcoming New Chart and New Editions	
		DFO(6500447-50)
Add	3 fathoms 1 foot (See Chart No.1, i10)	68°29'50.0"N 095°48'30.0"W
	This information will be incorporated in an upcoming New Chart and New Editions	
		DFO(6500447-51)
Add	0 fathom 1 foot (See Chart No.1, i10)	68°26'51.0"N 095°53'20.0"W
	This information will be incorporated in an upcoming New Chart and New Editions	
		DFO(6500447-52)
Replace	9 fathoms 1 foot with 3 fathoms 5 feet (See Chart No.1, i10)	68°26'53.0"N 096°28'40.0"W
	This information will be incorporated in an upcoming New Chart and New Editions	
		DFO(6500447-53)
Replace	8 fathoms with 5 fathoms 5 feet (See Chart No.1, i10)	68°26'15.0"N 096°35'20.0"W
	This information will be incorporated in an upcoming New Chart and New Editions	
		DFO(6500447-54)
Add	3 fathoms 4 feet (See Chart No.1, i10)	68°23'35.0"N 096°26'30.0"W
	This information will be incorporated in an upcoming New Chart and New Editions	
		DFO(6500447-55)
	ertson Island to/à Koojesse Inlet - New Edition - 08-JUL-2005 - NAD 1983	
23-NOV-2012 Delete	front leading beacon and legend Bns (See Chart No. 1, Q120)	LNM/D. 18-JUN-2010 63°29'21.0"N 067°59'21.0"W
		DFO(6603794-01)
Delete	rear leading beacon with leading line and bearing 148° - 328° (See Chart No. 1, Q120)	63°29'23.0"N 067°59'25.0"W
		DFO(6603794-02)
Delete	front leading beacon and legend Bns (See Chart No. 1, Q120)	63°27'04.0"N 068°04'58.0"W
		DFO(6603794-03)
Delete	rear leading beacon with leading line and bearing 60° - 240° (See Chart No. 1, Q120)	63°27'03.0"N 068°05'01.0"W
		DFO(6603794-04)

#### **SECTION 2 CHART CORRECTIONS**

Add

recommended alternate two way track

(See Chart No. 1, Mb)

joining 63°25'28.4"N 067°53'55.7"W

63°28'44.5"N 067°58'30.7"W and 63°27'29.4"N 068°03'22.4"W

DFO(6603794-05)

7126 - Culbertson Island to Frobisher's Farthest - New Edition - 08-MAR-1954 - Astronomic Positioning

23-NOV-2012

front leading beacon (See Chart No. 1, Q120)

LNM/D. (1095-1985) 63°29'15.0"N 067°59'53.0"W

DFO(6603794-01)

Delete

Delete

rear leading beacon with leading fine and bearing 328°

(See Chart No. 1, Q120)

63°29'17.0"N 067°59'55.0"W

Delete

front leading beacon (See Chart No. 1, Q120) 63°26'59.0"N 068°05'27.0"W

DFO(6603794-03)

DFO(6603794-02)

Delete

rear leading beacon with leading line and bearing 240°

63°26'57.0"N 068°05'31.0"W

(See Chart No. 1, Q120)

DFO(6603794-04)

Add

recommended alternate two way track

(See Chart No. 1, Mb)

joining 63°25'17.0"N 067°54'19.0"W

63°28'37.0"N 067°58'59.0"W and 63°27'24.0"N 068°03'52.0"W

DFO(6603794-05)

7371 - Alexandra Fiord - New Edition - 14-DEC-1973 - Unknown

30-NOV-2012 CANCELS

rock which covers and uncovers with a drying height of "1 metre 5

LNM/D. (1116-1985) 78°56'12.0"N 075°39'11.3"W

decimetres'

This NTM cancelled by 6500442

DFO(6300527-01)

Add

rock which covers and uncovers with a drying height of 1.5 metres

(See Chart No.1, K11) This information will be incorporated in the next New Edition of this chart. 78°56'12.0"N 075°39'11.3"W

DFO(6500442-01)

7736 - Continuation A - Sheet 1 - New Chart - 31-DEC-2004 - NAD 1983

09-NOV-2012

Add

front leading white and red beacon, Bn WR 8m

(See Chart No. 1, Q81, Q120)

68°30'58.8"N 097°16'16.4"W

(A2012016) DFO(6603812-02)

Add

rear leading white and red beacon, Bn WR 12m with leading line measuring

a distance of 5290m and bearing 107° - 287°

(See Chart No. 1, Q81, Q120, Pe)

68°30'51.7"N 097°15'13.8"W

(A2012017) DFO(6603812-04)

#### SECTION 2 CHART CORRECTIONS

### 7736 - Simpson Strait - Sheet 1 - New Chart - 31-DEC-2004 - NAD 1983

1130 - Smith	Soil Strait - Sheet 1 - New Chart - 31-DEC-2004 - NAD 1363	
09-NOV-201	2	
Delete	front leading white and red beacon, Bn WR 10m with leading line and bearing 123 ½° - 303 ½° (See Chart No. 1, Q81, Q120)	68°31'15.7"N 097°21'31.1"W
		(A2012016) DFO(6603812-01)
Add	front leading white and red beacon, Bn WR 8m (See Chart No. 1, Q81, Q120)	68°30'58.8"N 097°16'16.4"W
		(A2012016) DFO(6603812-02)
Add	rear leading white and red beacon, Bn WR 12m with leading line measuring a distance of 5290m and bearing 107° - 287° (See Chart No. 1, Q81, Q120, Pe)	68°30'51.7"N 097°15'13.8"W
		(A2012017) DFO(6603812-04)
Delete	front leading white and red beacon, Bn WR 8m and radar reflector (See Chart No. 1, Q81, Q120, S4)	68°33'01.1"N 097°31'55.7"W
	(000 0101110.11, 401, 4120, 04)	(A2012014) DFO(6603812-05)
Add	front leading white and red beacon, Bn WR 9m and radar reflector (See Chart No. 1, Q81, Q120, S4)	68°33'00.1"N 097°31'57.3"W
		(A2012014) DFO(6603812-06)
Delete	rear leading white and red beacon, Bn WR 14m with leading line and bearing 130½° - 310½°, and radar reflector (See Chart No. 1, Q81, Q120, Pe, S4)	68°32'51.5"N 097°31'25.1"W
		(A2012015) DFO(6603812-07)
Add	rear leading white and red beacon, Bn WR 13m with leading line measuring a distance of 4700m and bearing 126° - 306°, and radar reflector (See Chart No. 1, Q81, Q120, Pe, S4)	68°32'51.5"N 097°31'25.1"W
		(A2012015) DFO(6603812-08)
Delete	front leading white and red beacon, Bn WR 11m (See Chart No. 1, Q81, Q120)	68°33'32.2"N 097°39'03.6"W
		(A2012011) DFO(6603812-09)
Add	front leading white and red beacon, Bn WR 8m (See Chart No. 1, Q81, Q120)	68°33'45.5"N 097°39'34.9"W
		(A2012011) DFO(6603812-10)
Delete	rear leading white and red beacon, Bn WR 17m with leading line and bearing 151½° - 331½° (See Chart No. 1, Q81, Q120, Pe)	68°32'30.8"N 097°37'32.6"W
		(A2012013) DFO(6603812-11)
Add	rear leading white and red beacon, Bn WR 17m with leading line measuring a distance of 4290m and bearing 151° - 331° (See Chart No. 1, Q81, Q120, Pe)	68°32'32.1"N 097°37'43.6"W
		(A2012013) DFO(6603812-12)
Delete	red beacon, Bn R 14m and radar reflector (See Chart No. 1, Q81, S4)	68°33'06.7"N 097°26'17.7"W
		(A2012010) DFO(6603812-13)

#### SECTION 2 CHART CORRECTIONS

	CHART CORRECTIONS	
Add	red beacon, Bn R 13m and radar reflector (See Chart No. 1, Q81, S4)	68°33'04.3"N 097°26'35.7"W
		(A2012010) DFO(6603812-14)
Delete	green port hand can buoy, marked 17 (See Chart No. 1, Qg)	68°31'45.7"N 097°22'59.9"W
		(A2012009) DFO(6603812-15)
Add	green port hand spar buoy, marked 17 (See Chart No. 1, Qg)	68°31'47.0"N 097°22'46.7"W
		(A2012009) DFO(6603812-16)
Delete	green port hand can buoy, marked 9 (See Chart No. 1, Qg)	68°34'54.8"N 097°40'15.2"W
		(A2012008) DFO(6603812-17)
Add	green port hand spar buoy, marked 9 (See Chart No. 1, Qg)	68°35'14.1"N 097°41'34.8"W
		(A2012008) DFO(6603812-18)
Delete	recommended two way track bearing 090°-270°	between 68°31'40.1"N 097°23'11.8"W
		and 68°31'40.0"N 097°20'41.4"W
		DFO(6603812-19)
Add	recommended main two way track bearing 117°-297°	between 68°33'10.6"N 097°30'55.6"W
		and 68°31'49.3"N 097°23'41.5"W
		DFO(6603812-20)
	och and/et Rasmussen Basins – New Chart – 03-MAY-1968 –	
30-NOV-2012		LNM/D. 23-JUL-2010 68°28'39.6"N 096°45'11.8"W
CANCELS	6 fathoms 2 feet with 5 fathoms This NTM cancelled by 6500447-1	00 20 39.0 N 090 43 11.0 W
	This NTM cancelled by 6500447-1	DFO(6200461-01)
CANCELS	5 fathoms 2 feet	68°22'19.8"N 096°12'10.6"W
	This NTM cancelled by 6500447-2	DFO(6200461-02)
CANCELS	5 fathoms 2 feet	68°26'35.4"N 096°45'26.3"W
0/1/10220	This NTM cancelled by 6500447-3	DFO(6200461-03)
CANCELS	21 fathoms	close northwest of (2)
	This NTM cancelled by 6500447-4	DFO(6200461-04)
CANCELS	18 fathoms	close southeast of (2)
	This NTM cancelled by 6500447-5	DFO(6200461-05)
CANCELS	5 fathoms 5 feet	68°25'28.3"N 096°36'02.4"W
	This NTM cancelled by 6500447-6	DFO(6200461-06)

CANCELS	9 fathoms 1 foot with 3 fathoms 5 feet This NTM cancelled by 6500447-7	68°25'57.2"N 096°28'21.7"W
		DFO(6200461-07)
CANCELS	7 fathoms 4 feet with 3 fathoms 4 feet This NTM cancelled by 6500447-8	68°23'06.6"N 096°26'34.1"W
	This William Cancelled by COCO-47-0	DFO(6200461-08)
CANCELS	4 fathoms 4 feet This NTM cancelled by 6500447-9	68°24′50.0"N 096°21'33.2"W
		DFO(6200461-09)
CANCELS	5 fathoms 1 foot This NTM cancelled by 6500447-10	68°28'12.7"N 096°11'27.1"W
		DFO(6200461-10)
CANCELS	7 fathoms This NTM cancelled by 6500447-11	68°29′15.3"N 096°08′23.0"W
		DFO(6200461-11)
CANCELS	0 fathom 1 foot This NTM cancelled by 6500447-12	68°26'24.1"N 095°51'41.3"W
		DFO(6200461-12)
CANCELS	3 fathoms 1 foot This NTM cancelled by 6500447-13	68°29'24.6"N 095°46'22.5"W
0111051.6		DFO(6200461-13)
CANCELS	6 fathoms 5 feet with 5 fathoms 5 feet	68°33'43.4"N 095°34'07.7"W
	This NTM cancelled by 6500447-14	DFO(6200461-14)
CANCELS	4 fathoms 4 feet This NTM cancelled by 6500447-15	68°33'24.9"N 095°29'36.3"W
		DFO(6200461-15)
CANCELS	11 fathoms This NTM cancelled by 6500447-16	close eastward of (15)
		DFO(6200461-16)
CANCELS	7 fathoms 1 foot This NTM cancelled by 6500447-17	68°35'34.0"N 095°25'39.3"W
		DFO(6200461-17)
CANCELS	7 fathoms This NTM cancelled by 6500447-18	68°35'42.2"N 095°23'47.0"W
		DFO(6200461-18)
CANCELS	10 fathoms This NTM cancelled by 6500447-19	close eastward of (18)
		DFO(6200461-19)

CANCELS	6 fathoms	68°37'43.5"N 095°31'14.3"W
	This NTM cancelled by 6500447-20	DFO(6200461-20)
CANCELS	6 fathoms 2 feet	68°37'20.8"N 095°24'50.6"W
	This NTM cancelled by 6500447-21	DFO(6200461-21)
CANCELS	6 fathoms 4 feet	68°37'12.4"N 095°19'25.8"W
	This NTM cancelled by 6500447-22	DFO(6200461-22)
CANCELS	6 fathoms 3 feet	68°38'15.2"N 095°24'40.1"W
	This NTM cancelled by 6500447-23	DFO(6200461-23)
CANCELS	7 fathoms with 6 fathoms 2 feet	68°38'26.8"N 095°26'20.0"W
	This NTM cancelled by 6500447-24	DFO(6200461-24)
CANCELS	6 fathoms	68°38'57.5"N 095°26'17.2"W
	This NTM cancelled by 6500447-25	DFO(6200461-25)
CANCELS	2 fathoms 2 feet (See Chart No.1, i10)	68°45'33.1"N 095°13'06.1"W
	This NTM cancels 6200461-26	DFO(6200461-26)
CANCELS	6 fathoms 1 foot	68°48'31.8"N 095°00'25.0"W
	This NTM cancelled by 6500447-27	DFO(6200461-27)
CANCELS	5 fathoms 4 feet	68°49'06.0"N 094°59'30.7"W
	This NTM cancelled by 6500447-28	DFO(6200461-28)
CANCELS	3 fathoms 3 feet	68°49'14.3"N 094°58'10.4"W
	This NTM cancelled by 6500447-29	DFO(6200461-29)
CANCELS	9 fathoms 3 feet with 5 fathoms	68°49'32.9"N 094°57'13.9"W
	This NTM cancelled by 6500447-30	DFO(6200461-30)
CANCELS	11 fathoms with 5 fathoms 3 feet	68°49'14.8"N 094°52'00.9"W
	This NTM cancelled by 6500447-31	DFO(6200461-31)
CANCELS	5 fathoms 1 foot with 2 fathoms 4 feet	68°50'20.1"N 094°57'40.4"W
	This NTM cancelled by 6500447-32	DFO(6200461-32)
CANCELS	4 fathoms 2 feet	68°50'25.3"N 094°56'10.6"W
	This NTM cancelled by 6500447-33	DFO(6200461-33)

CANCELS	9 fathoms 4 feet with 5 fathoms 2 feet	68°50'43.0"N 094°53'39.0"W
	This NTM cancelled by 6500447-34	DFO(6200461-34)
CANCELS	4 fathoms 4 feet	68°51'02.8"N 094°50'18.8"W
	This NTM cancelled by 6500447-35	DFO(6200461-35)
CANCELS	16 fathoms	close northeast of (35)
	This NTM cancelled by 6500447-36	DFO(6200461-36)
CANCELS	3 fathoms 2 feet	68°51'26.1"N 094°55'05.7"W
	This NTM cancelled by 6500447-37	DFO(6200461-37)
CANCELS	3 fathoms 3 feet (See Chart No.1, i10)	68°51'10.4"N 094°57'31.8"W
	This NTM cancelled by 6500447-38	DFO(6200461-38)
CANCELS	6 fathoms	68°51'32.9"N 094°58'58.7"W
	This NTM cancelled by 6500447-39	DFO(6200461-39)
CANCELS	5 fathoms 4 feet with 3 fathoms 5 feet	68°51'52.8"N 094°52'10.7"W
	This NTM cancelled by 6500447-40	DFO(6200461-40)
CANCELS	11 fathoms with 4 fathoms 2 feet	68°52'06.5"N 094°53'41.5"W
	This NTM cancelled by 6500447-41	DFO(6200461-41)
CANCELS	3 fathoms 1 foot	68°52′13.5"N 094°55′09.3"W
	This NTM cancelled by 6500447-42	DFO(6200461-42)
CANCELS	4 fathoms	68°52'34.0"N 094°52'41.1"W
	This NTM cancelled by 6500447-43	DFO(6200461-43)
CANCELS	8 fathoms 3 feet with 5 fathoms 5 feet	68°52'53.1"N 094°54'25.5"W
	This NTM cancelled by 6500447-44	DFO(6200461-44)
CANCELS	4 fathoms 5 feet	68°53'10.1"N 094°57'53.9"W
	This NTM cancelled by 6500447-45	DFO(6200461-45)
CANCELS	4 fathoms	68°53′56.5"N 094°52′58.1"W
	This NTM cancelled by 6500447-46	DFO(6200461-46)
CANCELS	5 fathoms 2 feet	68°53'49.6"N 094°48'28.1"W
	This NTM cancelled by 6500447-47	DFO(6200461-47)

#### SECTION 2 CHART CORRECTIONS

CANCELS	14 fathoms with 1 fathom 5 feet This NTM cancelled by 6500447-48	68°54'37.2"N	094°47'01.0"W
	This term canocined by coco-+	D	FO(6200461-48)
CANCELS	depth 4 fathoms 5 feet This NTM cancelled by 6500443	69°43'20.1"N	095°53'06.3"W
	The Title Garles and by Good Tie	D	FO(6200468-01)
CANCELS	depth 5 fathoms 3 feet This NTM cancelled by 6500443	close westward	of (1)
	This NTM cancelled by 6500445	Di	FO(6200468-02)
CANCELS	depth 11 fathoms with 6 fathoms 4 feet This NTM cancelled by 6500443	69°42'48.9"N	095°49'24.2"W
		Di	FO(6200468-03)
CANCELS	depth 9 fathoms 5 feet with 5 fathoms 5 feet This NTM cancelled by 6500443		095°47'59.4"W
		DI	FO(6200468-04)
CANCELS	depth 8 fathoms 2 feet with 3 fathoms 5 feet This NTM cancelled by 6500443	69°41'55.2"N	095°45'45.8"W
		DI	FO(6200468-05)
CANCELS	depth 2 fathoms 4 feet This NTM cancelled by 6500443	69°41'15.4"N	095°43'41.9"W
		DI	FO(6200468-06)
CANCELS	depth 2 fathoms 4 feet This NTM cancelled by 6500443	69°40'37.5"N	095°44'10.0"W
		DI	FO(6200468-07)
CANCELS	depth 2 fathoms 3 feet This NTM cancelled by 6500443	69°39'41.8"N	095°42'00.8"W
		DF	FO(6200468-08)
CANCELS	depth 3 fathoms This NTM cancelled by 6500443	69°40'07.6"N	095°39'52.7"W
		DF	FO(6200468-09)
CANCELS	depth 4 fathoms 3 feet This NTM cancelled by 6500443	69°39'23.8"N	095°37'01.3"W
		DF	FO(6200468-10)
Add	depth of 4 fathoms 5 feet (See Chart No. 1, I10)	69°43'20.1"N	095°53'06.3"W
	Note: This information will be incorporated in an upcoming New Edition of Chart 7760		
		DF	FO(6500443-01)
Delete	depth of 5 fathoms 3 feet (See Chart No. 1, I10)	69°43'21.0"N	095°53'07.0"W
	Note: This information will be incorporated in an upcoming New Edition of Chart 7760		
		DF	FO(6500443-02)

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Replace	sounding of 11 fathoms, with depth of 6 fathoms 4 feet (See Chart No. 1, I10)	69°42'48.9"N	095°49'24.2"W
	Note: This information will be incorporated in an upcoming New Edition of Chart 7760		
		DF	O(6500443-03)
Replace	sounding of 9 fathoms 5 feet, with depth of 5 fathoms 5 feet (See Chart No. 1, 110)	69°42'58.6"N	095°47'59.4"W
	Note: This information will be incorporated in an upcoming New Edition of Chart 7760		
		DF	FO(6500443-04)
Replace	sounding of 8 fathoms 2 feet, with depth of 3 fathoms 5 feet (See Chart No. 1, 110)	69°41'55.2"N	095°45'45.8"W
	Note: This information will be incorporated in an upcoming New Edition of Chart 7760		
		DF	O(6500443-05)
Add	depth of 2 fathoms 4 feet (See Chart No. 1, I10)	69°41'15.4"N	095°43'41.9"W
	Note: This information will be incorporated in an upcoming New Edition of Chart 7760		
		DF	O(6500443-06)
Add	depth of 2 fathoms 4 feet (See Chart No. 1, I10)	69°40'37.5"N	095°44'10.0"W
	Note: This information will be incorporated in an upcoming New Edition of Chart 7760		
		DF	O(6500443-07)
Add	depth of 2 fathoms 3 feet (See Chart No. 1, I10)	69°39'41.8"N	095°42'00.8"W
	Note: This information will be incorporated in an upcoming New Edition of Chart 7760		
		DF	O(6500443-08)
Add	depth of 3 fathoms (See Chart No. 1, 110)	69°40'07.6"N	095°39'52.7"W
	Note: This information will be incorporated in an upcoming New Edition of Chart 7760		
		DF	O(6500443-09)
Add	depth of 4 fathoms 3 feet (See Chart No. 1, I10)	69°39'23.8"N	095°37'01.3"W
	Note: This information will be incorporated in an upcoming New Edition of Chart 7760		
		DF	0(6500443-10)
Replace	6 fathoms 2 feet with 5 fathoms (See Chart No.1, i10)	68°28'39.6"N	096°45'11.8"W
	This information will be incorporated in an upcoming New Chart and New Editions		
		DF	O(6500447-01)

Add	5 fathoms 2 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions	68°22'19.8"N 096°12'10.6"W
		DFO(6500447-02)
Delete	5 fathoms 2 feet (See Chart No.1, i10)	68°26'35.4"N 096°45'26.3"W
	This information will be incorporated in an upcoming New Chart and New Editions	
		DFO(6500447-03)
Delete	21 fathoms (See Chart No.1, i10)	close northwest of (2)
	This information will be incorporated in an upcoming New Chart and New Editions	
		DFO(6500447-04)
Delete	18 fathoms (See Chart No.1, i10)	close southeast of (2)
	This information will be incorporated in an upcoming New Chart and New Editions	
		DFO(6500447-05)
Add	5 fathoms 5 feet (See Chart No.1, i10)	68°25'28.3"N 096°36'02.4"W
	This information will be incorporated in an upcoming New Chart and New Editions	
		DFO(6500447-06)
Replace	9 fathoms 1 foot with 3 fathoms 5 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New	68°25'57.2"N 096°28'21,7"W
	Editions	DFO(6500447-07)
Replace	7 fathoms 4 feet with 3 fathoms 4 feet (See Chart No.1, i10)	68°23'06.6"N 096°26'34.1"W
	This information will be incorporated in an upcoming New Chart and New Editions	
		DFO(6500447-08)
Add	4 fathoms 4 feet (See Chart No.1, i10)	68°24'50.0"N 096°21'33.2"W
	This information will be incorporated in an upcoming New Chart and New Editions	
		DFO(6500447-09)
Add	5 fathoms 1 foot (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New	68°28'12.7"N 096°11'27.1"W
	Editions	DFO(6500447-10)
		DF 0(0300447-10)

Add	7 fathoms (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New	68°29'15.3"N	096°08'23.0"W
	Editions	DF	O(6500447-11)
Add	0 fathom 1 foot (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New	68°26'24.1"N	095°51'41.3"W
	Editions	DF	0(6500447-12)
CANCELS	3 fathoms 1 foot (See Chart No.1, i10) This NTM cancels 6200461-13	68°29'24.6"N	095°46'22.5"W
		DF	0(6500447-13)
Replace	6 fathoms 5 feet with 5 fathoms 5 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions	68°33'43.4"N	095°34'07.7"W
	Editions	DF	0(6500447-14)
Add	4 fathoms 4 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions	68°33'24.9"N	095°29'36.3"W
	Editoria	DF	0(6500447-15)
Delete	11 fathoms (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions	close eastward o	f (15)
	LURIOTIS	DF	0(6500447-16)
Add	7 fathoms 1 foot (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions	68°35'34.0"N	095°25'39.3"W
		DF	0(6500447-17)
Add	7 fathoms (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions	68°35'42.2"N	095°23'47.0"W
	Lunione	DF	0(6500447-18)
Delete	10 fathoms (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New	close eastward o	f (18)
	Editions		
	Editions	DF	0(6500447-19)
Add	6 fathoms (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions	DF(68°37'43.5"N	

Add	6 fathoms 2 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions	68°37'20.8"N	095°24'50.6"W
		DI	FO(6500447-21)
Add	6 fathoms 4 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions	68°37'12.4"N	095°19'25.8"W
		DI	FO(6500447-22)
Add	6 fathoms 3 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions	68°38'15.2"N	095°24'40.1"W
		DI	FO(6500447-23)
Replace	7 fathoms with 6 fathoms 2 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions	68°38'26.8"N	095°26'20.0"W
		DI	FO(6500447-24)
Add	6 fathoms (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions	68°38'57.5"N	095°26'17.2"W
	Landia	DI	FO(6500447-25)
Add	2 fathoms 2 feet (See Chart No.1, i10)	68°45'33.1"N	095°13'06.1"W
	This information will be incorporated in an upcoming New Chart and New Editions		
		DI	FO(6500447-26)
Add	6 fathoms 1 foot (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions	68°48'31.8"N	095°00'25.0"W
		DF	FO(6500447-27)
Add	5 fathoms 4 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions	68°49'06.0"N	094°59'30.7"W
		DF	FO(6500447-28)
Add	3 fathoms 3 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions	68°49'14.3"N	094°58'10.4"W
		DF	FO(6500447-29)

Replace Set Set Set With 5 fathoms (See Chart No.1, 170) This information will be incorporated in an upcoming New Chart and New Editions  Replace 11 fathoms with 5 fathoms 3 feet (See Chart No.1, 170) This information will be incorporated in an upcoming New Chart and New Editions  DFO(8500447-37)  Replace 5 fathoms 1 foot with 2 fathoms 4 feet (See Chart No.1, 170) This information will be incorporated in an upcoming New Chart and New Editions  DFO(8500447-32)  Add 4 fathoms 2 feet (See Chart No.1, 170) This information will be incorporated in an upcoming New Chart and New Editions  DFO(8500447-32)  Add 4 fathoms 4 feet with 5 fathoms 2 feet (See Chart No.1, 170) This information will be incorporated in an upcoming New Chart and New Editions  DFO(8500447-33)  Add 4 fathoms 4 feet with 5 fathoms 2 feet (See Chart No.1, 170) This information will be incorporated in an upcoming New Chart and New Editions  DFO(8500447-34)  Add 4 fathoms 4 feet (See Chart No.1, 170) This information will be incorporated in an upcoming New Chart and New Editions  DFO(8500447-35)  Delete 16 fathoms (See Chart No.1, 170) This information will be incorporated in an upcoming New Chart and New Editions  DFO(8500447-35)  Add 3 fathoms 2 feet (See Chart No.1, 170) This information will be incorporated in an upcoming New Chart and New Editions  DFO(8500447-36)  Add 3 fathoms 3 feet (See Chart No.1, 170) This information will be incorporated in an upcoming New Chart and New Editions  DFO(8500447-37)  Add 3 fathoms 3 feet (See Chart No.1, 170) This information will be incorporated in an upcoming New Chart and New Editions  DFO(8500447-37)  Add 3 fathoms 3 feet (See Chart No.1, 170) This information will be incorporated in an upcoming New Chart and New Editions  DFO(8500447-37)				
Replace   11 fathoms with 5 fathoms 3 feet   (See Chart No.1, I10)   This information will be incorporated in an upcoming New Chart and New Editions   DFO(6500447-31)	Replace	(See Chart No.1, i10)	68°49'32.9"N 094°57'13.9"\	N
See Chart No.1, i10   This information will be incorporated in an upcoming New Chart and New Editions   DFO(6500447-31)		Editions	DFO(6500447-3)	0)
See Chart No.1, i10   This information will be incorporated in an upcoming New Chart and New Editions   DFO(6500447-31)				
Replace S fathoms 1 foot with 2 fathoms 4 feet (See Chart No.1, 110) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-32)  Add 4 fathoms 2 feet (See Chart No.1, 110) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-33)  Replace 9 fathoms 4 feet with 5 fathoms 2 feet (See Chart No.1, 110) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-34)  Add 4 fathoms 4 feet (See Chart No.1, 110) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-34)  Delete 16 fathoms (See Chart No.1, 110) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-35)  Delete (See Chart No.1, 110) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-36)  Add 3 fathoms 2 feet (See Chart No.1, 110) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-37)  Add 3 fathoms 3 feet (See Chart No.1, 110) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-37)  Add 3 fathoms 3 feet (See Chart No.1, 110) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-37)  Add 68°51'10.4°N 094°57'31.8°W	Replace	(See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New	68°49'14.8"N 094°52'00.9"\	N
See Chart No.1, i10)   This information will be incorporated in an upcoming New Chart and New Editions   DFO(6500447-32)			DFO(6500447-3	1)
Editions  DFO(6500447-32)  Add 4 fathoms 2 feet (See Chart No.1, 110) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-33)  Replace 9 fathoms 4 feet with 5 fathoms 2 feet (See Chart No.1, 110) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-34)  Add 4 fathoms 4 feet (See Chart No.1, 110) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-34)  Delete 16 fathoms (See Chart No.1, 110) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-35)  Delete 3 fathoms (See Chart No.1, 110) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-36)  Add 3 fathoms 2 feet (See Chart No.1, 110) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-37)  Add 3 fathoms 3 feet (See Chart No.1, 110) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-37)  Add 68°51'10.4"N 094°55'31.8"W Editions	Replace	(See Chart No.1, i10)	68°50'20.1"N 094°57'40.4"\	N
Add 4 fathoms 2 feet (See Chart No.1,110) This information will be incorporated in an upcoming New Chart and New Editions  ### DFO(6500447-33)  ### Replace    9 fathoms 4 feet with 5 fathoms 2 feet (See Chart No.1,110) This information will be incorporated in an upcoming New Chart and New Editions  ### DFO(6500447-34)  ### Add 4 fathoms 4 feet (See Chart No.1,110) This information will be incorporated in an upcoming New Chart and New Editions  ### DFO(6500447-34)  ### DFO(6500447-35)  ### DFO(6500447-35)  ### DFO(6500447-35)  ### DFO(6500447-36)  ### Add 3 fathoms 2 feet (See Chart No.1, 110) This information will be incorporated in an upcoming New Chart and New Editions  ### DFO(6500447-36)  ### Add 3 fathoms 2 feet (See Chart No.1, 110) This information will be incorporated in an upcoming New Chart and New Editions  ### DFO(6500447-37)  ### Add 3 fathoms 3 feet (See Chart No.1, 110) This information will be incorporated in an upcoming New Chart and New Editions  ### DFO(6500447-37)  ### Add 3 fathoms 3 feet (See Chart No.1, 110) This information will be incorporated in an upcoming New Chart and New Editions  ### DFO(6500447-37)  ### Add 3 fathoms 3 feet (See Chart No.1, 110) This information will be incorporated in an upcoming New Chart and New Editions  ### DFO(6500447-37)  ### DFO(6500447-37)  ### DFO(6500447-37)  ### DFO(6500447-37)				
(See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-33)  Replace  9 fathoms 4 feet with 5 fathoms 2 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-34)  Add  4 fathoms 4 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-35)  Delete  16 fathoms (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-36)  Add  3 fathoms 2 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-36)  Add  3 fathoms 3 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-37)  Add  3 fathoms 3 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-37)			DFO(6500447-3	2)
Replace 9 fathoms 4 feet with 5 fathoms 2 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-34)  Add 4 fathoms 4 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-35)  Delete 16 fathoms (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-35)  Add 3 fathoms 2 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-36)  Add 3 fathoms 2 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-37)  Add 3 fathoms 3 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-37)	Add	(See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New	68°50'25.3"N 094°56'10.6"\	N
(See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-34)  Add  4 fathoms 4 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-35)  Delete  16 fathoms (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-35)  Add  3 fathoms 2 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-36)  Add  3 fathoms 2 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-37)  Add  3 fathoms 3 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions		Editions	DFO(6500447-3	3)
(See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-34)  Add  4 fathoms 4 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-35)  Delete  16 fathoms (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-35)  Add  3 fathoms 2 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-36)  Add  3 fathoms 2 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-37)  Add  3 fathoms 3 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions				
Add 4 fathoms 4 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-35)  Delete 16 fathoms (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-35)  Add 3 fathoms 2 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-36)  Add 3 fathoms 2 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-37)  Add 3 fathoms 3 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions	Replace	(See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New	68°50'43.0"N 094°53'39.0"\	N
(See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-35)  Delete  16 fathoms (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-36)  Add  3 fathoms 2 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-37)  Add  3 fathoms 3 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  68°51'10.4"N 094°57'31.8"W  68°51'10.4"N 094°57'31.8"W		Editorio	DFO(6500447-3	4)
Delete  16 fathoms (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-36)  Add  3 fathoms 2 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-37)  Add  3 fathoms 3 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  68°51'10.4"N 094°57'31.8"W  68°51'10.4"N 094°57'31.8"W	Add	(See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New	68°51'02.8"N 094°50'18.8"\	N
Delete  16 fathoms (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-36)  Add  3 fathoms 2 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-37)  Add  3 fathoms 3 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  68°51'10.4"N 094°57'31.8"W		Editions	DFO(6500447-3	5)
(See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-36)  Add  3 fathoms 2 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-37)  Add  3 fathoms 3 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  68°51'10.4"N 094°57'31.8"W  68°51'10.4"N 094°57'31.8"W				
Editions  DFO(6500447-36)  Add  3 fathoms 2 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-37)  Add  3 fathoms 3 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions	Delete	(See Chart No.1, i10)	close northeast of (35)	
Add 3 fathoms 2 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-37)  Add 3 fathoms 3 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions				
(See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions  DFO(6500447-37)  Add 3 fathoms 3 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions			DFO(6500447-36	5)
Editions  DFO(6500447-37)  Add 3 fathoms 3 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions	Add		68°51'26.1"N 094°55'05.7"\	N
Add 3 fathoms 3 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions				
(See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions			DFO(6500447-37	7)
This information will be incorporated in an upcoming New Chart and New Editions	Add		68°51'10.4"N 094°57'31.8"V	N
DFO(6500447-38)		This information will be incorporated in an upcoming New Chart and New		
			DFO(6500447-38	3)

Add	6 fathoms (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions	68°51'32.9"N 094°58'58.7"W
	Eulions	DFO(6500447-39)
Replace	5 fathoms 4 feet with 3 fathoms 5 feet (See Chart No.1, i10)	68°51'52.8"N 094°52'10.7"W
	This information will be incorporated in an upcoming New Chart and New Editions	
		DFO(6500447-40)
Replace	11 fathoms with 4 fathoms 2 feet (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New	68°52'06.5"N 094°53'41.5"W
	Editions	DFO(6500447-41)
		51 5(555741 41)
Add	3 fathoms 1 foot (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New	68°52'13.5"N 094°55'09.3"W
	Editions	DFO(6500447-42)
Add	4 fathoms (See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions	68°52'34.0"N 094°52'41.1"W
		DFO(6500447-43)
Replace	8 fathoms 3 feet with 5 fathoms 5 feet (See Chart No.1, i10)	68°52'53.1"N 094°54'25.5"W
	This information will be incorporated in an upcoming New Chart and New Editions	
		DFO(6500447-44)
Add	4 fathoms 5 feet (See Chart No.1, i10)	68°53'10.1"N 094°57'53.9"W
	This information will be incorporated in an upcoming New Chart and New Editions	
		DFO(6500447-45)
Add	4 fathoms	68°53'56.5"N 094°52'58.1"W
	(See Chart No.1, i10) This information will be incorporated in an upcoming New Chart and New Editions	
		DFO(6500447-46)
Add	5 fathoms 2 feet (See Chart No.1, i10)	68°53'49.6"N 094°48'28.1"W
	This information will be incorporated in an upcoming New Chart and New Editions	
		DFO(6500447-47)

#### SECTION 2 **CHART CORRECTIONS**

Replace

14 fathoms with 1 fathom 5 feet

(See Chart No.1, i10)
This information will be incorporated in an upcoming New Chart and New

Editions

68°54'37.2"N 094°47'01.0"W

DFO(6500447-48)

## SECTION 3 CORRECTIONS TO RADIO AIDS TO MARINE NAVIGATION

\*1226 CANADIAN COAST GUARD PUBLICATION – AMENDMENT TO THE RADIO AIDS TO MARINE NAVIGATION (ATLANTIC, ST. LAWRENCE, GREAT LAKES, LAKE WINNIPEG AND EASTERN ARCTIC) PUBLICATION - 2012

## Page 1-7 (and as corrected by NOTMAR, Section 3 - Edition 7 / 2012)

## REMOVE

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7			
Join	t Rescue Coordina	tion Centre (JRCC) / M	laritime Rescue Sub-Centre (MRSC)
IDCC W.Ec. MC	Telephone:	1-800-565-1582 1-800-563-2444 +1-902-427-8200	Maritimes Region Newfoundland & Labrador Region Satellite, Local or out of area
JRCC Halifax, NS	Facsimile:	902-427-2114	
	Email:	jrcchalifax@samet.d	nd.ca
	Telephone:	1-800-463-4393	Québec Region
		+1-418-648-3599	Satellite, Local or out of area
MRSC Québec*, QC	Facsimile:	418-648-3614	
	Email:	mrscqbc@dfo-mpo.g	cc.ca
	Telephone:	1-800-267-7270	Central Canada, Northern Québec. NWT and Nunavut
		+1-613-965-3870	Satellite, Local or out of area
JRCC Trenton, ON	Facsimile:	+1-613-965-7190	
	Email:	ircctrenton@sarnet.d	nd.ca

Service	Telephone	Facsimile	Telex	Answer Back Code
ICE				
DARTMOUTH, NS	902-426-5664	902-426-6073		
IQALUIT, NU	867-979-5724	867-979-4264	063-15529	NORDREG CDA
QUÉBEC, QC	418-648-7290 418-648-2214	418-648-3614		
SARNIA, ON	519-383-1855	519-337-2498		
ST. JOHN'S, NL	709-772-2078	709-772-5369		

Service available in English and in French

## **SECTION 3** CORRECTIONS TO RADIO AIDS TO MARINE NAVIGATION

## REPLACE WITH:

Joint	Rescue Coordina	tion Centre (JRCC) / M	Iaritime Rescue Sub-Centre (MRSC)
	Telephone:	1-800-565-1582	Maritimes Region
		1-800-563-2444	Newfoundland & Labrador Region
		+1-902-427-8200	Satellite, Local or out of area
JRCC Halifax, NS	Facsimile:	+1-902-427-2114	
	Email:	jrcchalifax@samet.d	nd.ca
	Telephone:	1-800-463-4393	Québec Region
		+1-418-648-3599	Satellite, Local or out of area
MRSC Québec*, QC	Facsimile:	+1-418-648-3614	
	Email:	mrscqbc@dfo-mpo.g	ec.ca
	Telephone:	1-800-267-7270	In Canada
		+1-613-965-3870	Satellite, Local or out of area
JRCC Trenton, ON	Facsimile:	+1-613-965-7279	
	Email:	jrectrenton@sarnet.d	nd.ca

Icebreaking Services								
Service	Telephone Number	Facsimile Number						
ICE ATLANTIC	+1-709-772-2078	+1-709-772-5369						
ICE QUÉBEC								
For Icebreaker Support	+1-418-648-7290	+1-418-648-3614						
For Ice Information	+1-418-648-2214	+1-418-648-7305						
ICE SARNIA:								
For Icebreaker Support	1-800 265-0237 or +1-519-383-1814							
For Ice Information	+1-519-383-1855	+1-519-337-2498						

## SECTION 3 CORRECTIONS TO RADIO AIDS TO MARINE NAVIGATION

## Page 4-49 (and as corrected by NOTMAR, Section 3 - Edition 7 / 2012)

## REMOVE:

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		nt Rescue Coordination Maritime Rescue Sub-C			
JRCC Halifax, NS	Telephone:	1-800-565-1582 1-800-563-2444 +1-902-427-8200	Maritimes Region Newfoundland & Labrador Region Satellite, Local or out of area		
JACC Hamax, NO	Facsimile:	902-427-2114			
	Email:	jrechalifax@samet.d	nd.ca		
	Telephone:	1-800-463-4393 +1-418-648-3599	Québec Region Satellite, Local or out of area		
MRSC Québec, QC	Facsimile:	418-648-3614			
	Email:	mrsegbe@dfo-mpo.g	c.ca		
	Telephone:	1-800-267-7270	Central Canada, Northern Québec, NWT and Nunavut		
JRCC Trenton, ON		+1-613-965-3870	Satellite, Local or out of area		
	Facsimile:	613-965-7190			
	Email:	jrectrenton@sarnet.d	nd.ea		

## REPLACE WITH:

-

Join	t Rescue Coordina	tion Centre (JRCC) / M	aritime Rescue Sub-Centre (MRSC)				
	Telephone:	1-800-565-1582	Maritimes Region				
		1-800-563-2444	Newfoundland & Labrador Region				
		+1-902-427-8200	Satellite, Local or out of area				
JRCC Halifax, NS	Facsimile:	+1-902-427-2114					
	Email:	jrechalifax@samet.d	amet.dnd.ca				
	Telephone:	1-800-463-4393	Québec Region				
		+1-418-648-3599	Satellite, Local or out of area				
MRSC Québec, QC	Facsimile:	+1-418-648-3614					
	Email:	mrscqbc@dfo-mpo.g	<u>c.ca</u>				
	Telephone:	1-800-267-7270	In Canada				
		+1-613-965-3870	Satellite, Local or out of area				
JRCC Trenton, ON	Facsimile:	+1-613-965-7279					
	Email:	jrcctrenton@sarnet.d	nd.ca				

## SECTION 4 SAILING DIRECTIONS AND SMALL CRAFT GUIDE CORRECTIONS

ATL 103 - Newfoundland - Southwest Coast, Second Edition, 2010 -

Chapter 2 - Paragraph 162

Delete: "Starboard hand light buoy V30 (130.32) ... of Shag Rock."

(N2012-07.4)

Chapter 3 - Paragraph 52, last line

Add: Marine farms may be encountered close west of Great Jervis Island: caution is advised.

(N2012-07.5)

Chapter 3 - Paragraph 107, last line

Add: Marine farms may be encountered about 0.4 mile NW of Drake Island; caution is advised.

(N2012-07.6)

ATL 104 - Cape North to Cape Canso (including Bras d'Or Lake), Second Edition, 2010 -

Chapter 1 - Paragraph 42, after "circular tower on Point Aconi." Delete: "A fog signal of one blast ... points 015°."

(A2012-004.18)

ATL 108 - Gulf of St. Lawrence (Southwest Portion), First Edition, 2006 -

Chapter 2 - In the vicinity of paragraph 93

Replace the L'ANSE-À-LA-CABANE diagram with the new one provided in Section 4 of this Monthly Edition. L'ANSE-À-LA-CABANE diagram - PDF format - <a href="http://www.notmar.gc.ca/eng/services/notmar/sec4nov12e.pdf">http://www.notmar.gc.ca/eng/services/notmar/sec4nov12e.pdf</a> or JPG format - <a href="http://www.notmar.gc.ca/eng/services/notmar/sec4nov12e.pdf">http://www.notmar.gc.ca/eng/services/notmar/sec4nov12e.pdf</a>

(Q2012-052.1)

Chapter 3 - Paragraph 83, after "a ridge 150 feet (46 m) in height."

Delete: "Fairway light and bell buoy ... Pugwash Point."

(A2012-008.37)

ATL 109 - Gulf of St. Lawrence (Northeast Portion), First Edition, 2006 -

Chapter 1 - Paragraph 186

Delete: with a fluorescent orange daymark,

(Q2012-055.1)

Chapter 2 - Paragraph 59

Delete: with fluorescent orange daymarks

(Q2012-055.2)

ATL 111 - St. Lawrence River - Île Verte to Québec and Fjord du Saguenay, Third Edition, 2007 -

Chapter 2 - In the vicinity of paragraph 97

Replace the BASSIN LOUISE diagram with the new one provided in Section 4 of this Monthly Edition.

BASSIN LOUISE diagram - PDF format - http://www.notmar.gc.ca/eng/services/notmar/sec4nov12e2.pdf or JPG format - http://www.notmar.gc.ca/eng/services/notmar/sec4nov12e2.jpg

(Q2012-047.1)

Fisheries and Oceans Canada - Official publication of the Canadian Coast Guard

## SECTION 4 SAILING DIRECTIONS AND SMALL CRAFT GUIDE CORRECTIONS

ATL 111 - St. Lawrence River - Île Verte to Québec and Fjord du Saguenay, Third Edition, 2007 -

Chapter 2 - In the vicinity of paragraph 127

Delete the Table 2.3 Port of Québec: Québec Port Authority Wharves and Facilities and replace by the new Table 2.3 Port of Québec: Québec Port Authority Wharves and Facilities published in Section 4 of this Monthly Edition.

Table 2.3 Port of Québec: Québec Port Authority Wharves and Facilities diagram - PDF format - http://www.notmar.gc.ca/eng/services/notmar/sec4nov12e3.pdf or JPG format - http://www.notmar.gc.ca/eng/services/notmar/sec4nov12e3.jpg

(Q2012-047.2)

ATL 121 - Labrador, Hamilton Inlet to Cape Chidley (including Button Islands and Gray Strait). First Edition, 2004 -

Chapter 2 - Delete paragraph 295

Replace by: 295 Ok

Okak Bay has least depths of 24 to 33 feet (7.4 to 10 m) charted near the centre of the charted corridor about 3 miles inside the south arm. Two shallow ledges with least depths of 2 feet (0.5 m) and 9 feet (2.6 m) extend into the corridor from its north side close NW and SE of the charted 24-foot (7.4 m) sounding: caution is advised and the chart should be consulted in this area. A depth of 36 feet (11 m) is located 1.4 miles SW of Martin Island. Several rocks (position approximate) and dangerous to navigation have been reported close north of the 36-foot (11 m) sounding and the SW end of Martin Island: caution is advised. Depths of 51/4 to 7 fathoms (9.6 to 12.8 m) are charted between Kikkektak Island and Ivjogiktok (Ivsoriktok) Island. A shoal with a least depth of 10 feet (3 m) (surveyed 2003) is located 1.3 miles NNW of the north tip of Ivjogiktok (Ivsoriktok) Island. Two shoals with least depths of 45 feet (13.8 m) and 14 feet (4.2 m) lie 0.7 mile SSW and 0.82 mile SE of the SE tip of Ivsoriktok Island.

(N2012-07.7)

Chapter 2 - Paragraph 302 (Re: Correction promulgated in Monthly Edition No. 5/2006)

Delete: 19 to 24 feet (5.7 to 7.4 m) Replace by: 2 to 24 feet (0.5 to 7.4 m)

(N2012-07.8)

No.	Name	Position  Latitude N. Longitude W.		Light acteristics	Foc Heig in n abo wat	n. ve	Nomi- nal Range	Description  Height in meters above ground	Remarks Fog Signals
NEWF	FOUNDLAND								
145.81	Offer Seal Island West Rock light buoy QE2.2	47 37 13.7 58 35 55.1	Q	R	1s	*****	****	Red spar, marked "QE2.2".	Year round.
									Chart:4824 Edn 11/12(N12-027)
45.85	Tooth Rock light buoy QE4 2	La Poile Harbour. 47 40 56.7 58 22 45.6	FI	R	<b>4</b> s		****	Red spar, marked "QE4.2".	Year round.
									Chart:4824 Edn 11/12(N12-028)
51.07	Cain's Island Fog Signal	47 36 08.1 58 42 05.4	FI	R	6s	1.9	3	Mast.	Flash 0.5 s; eclipse 5.5 s. Year round.
									Horn - Blast 3 s; sil 27 s. Light on top of fog hom.
									Chart:4639 Edn 11/12(N12-032)
29.2	West St. Modeste Wharf								Delete from list.
	vericit								Chart:4668 Edn 11/12(N12-030)
53	Bad Rock	Chimmey Channel. 50 47 07 56 09 40	FI	G	4s	4.6	6	Square skeleton tower, green and white rectangular daymarks facing on 3 sides. 4,3	Seasonal.
									Chart:4538 Edn 11/12(N12-025)
40.5	Grassy Point East Cardinal light buoy DNC	Triton Area. 49 32 44.5 55 36 23.6	Q(3)	W	10s	*****	****	Black, yellow, black spar, marked "DNC".	Seasonal.
									Chart:4593 Edn 11/12(N12-024)
41.32	Georgies Rock light buoy DBW2	Triton Area. 49 27 03.4 55 38 43.4	FI	R	4s			Red spar, marked "DBW2".	Seasonal.
									Chart:4593 Edn 11/12(N12-023)
07.91	Bay Bulls Wharf	47 18 51.8 52 48 43.6	FI	G	4s	3.5	2	Mast. 2.6	Year round. Chart:4845
									Edn 11/12(N12-033)
ATLA	NTIC								
177.4	Northwest Cove light buoy DP54	E. of wharf. 44 32 01	FI	R 4s	****			Red spar, marked "DP54".	Year round.
		64 01 20							Chart:4386 Edn 11/12 (F12-049, 052)

No.	Name	Position  Latitude N. Longitude W.	Chai	Light acteri		Focal Height in m. above water	Nomi- nal Range	Description —— Height in meters above ground	Remarks Fog Signals	
ATLANTIC										
598 H3542	Sheet Harbour Passage range	E. of Kirby River. 44 51 30 62 26 53.6	F	W	****	15.8	18	White square tower, red upper portion, red vertical stripe.	Visible in line of range. Operates at night only. Year round.	
599 H3542.1		343°28' 278.3m from front.	F	W	*****	20.6	18	White square tower, red upper portion, red vertical stripe.	Visible in line of range. Operates at night only. Year round.	
									Chart:4235 Edn 11/12 (F12-041, 042)	
662.94	Dover Harbour light buoy PQ15	45 17 13.9 61 02 09.1	FI	G	45		*****	Green spar, marked "PQ15".	Year round.	
									Chart:4233 Edn 11/12(G12-174)	
63.2 13471	Rock Island	45 16 58.1 61 01 42.6	LFI	R	6s	****	5	Cylindrical mast, two red and white triangular daymarks, red triangle in centre.	Flash 2 s; eclipse 4 s. Operates at night only. Seasonal.	
									Chart:4233 Edn 11/12 (G12-207	
67.015	Pink Rock light buoy PK2	45 19 04.3 60 55 35.7	FI	R	43		****	Red spar, marked "PK2".	Year round.	
									Chart:4281 Edn 11/12 (G12-109)	
74 13462	Canso Harbour	On N. end of breakwater. 45 20 14.3 60 59 03.8	F	G	*****	4.5	7	Square skeleton tower, white daymark, red vertical stripe. 3.0	Operates at night only. Year round.	
74.2 13462.1	range	164°28' 62m from front.	F	G	****	6.6	7	Square skeleton tower, white daymark, red vertical stripe. 5.1	Operates at night only. Year round,	
									Chart:4281 Edn 11/12 (G10-172)	
75.1	Canso Harbour Turn light buoy PC14	45 20 19.4 60 59 08.5	Q	R	1s		****	Red spar, marked "PC14".	Seasonal.	
									Chart:4281 Edn 11/12 (G12-111)	
04.8 3409	Arichat Head								Delete from list.	
									Chart:4307 Edn 11/12(G12-189)	
05 13410	Crichton Head								Delete from list.	
J-10									Chart:4307 Edn 11/12 (G12-190)	

No.	Name	Position Latitude N. Longitude W.	Cha	Light racteri	stics	Focal Height in m. above water	Nomi- nal Range	Description  Height in meters above ground	Remarks Fog Signals
ATLA	NTIC								
796 H770	Point Aconi	On point. 46 20 09.7 60 17 32.7	F	W		25.6	13	White cylindrical tower, red upper portion. 11.5	Visible from all points of marin approach. Year round.
									Chart:436 Edn 11/12 (G12-175
873.2	Margaree Harbour East Breakwater	46 26 34.4 61 06 47.1	FI	G	4s	5.3	4	Cylindrical mast. 2.1	Operates at night only. Seasonal.
	Dicarrator								Chart:444 Edn 11/12 (G10-019
883.5	Havre Boucher light buoy VQ4	45 41 37.2 61 31 23.4	FI	R	48		****	Red spar, marked "VQ4".	Seasonal.
									Chart:444 Edn 11/12 (G12-178
83.6	Havre Boucher light buoy VQ5	45 41 31.4 61 31 20.8	FI	G	48	****	****	Green spar, marked "VQ5".	Seasonal.
									Chart:444 Edn 11/12 (G12-17
000 11238.5	Pictou Island East End Breakwater	SW. of Seal Point. 45 49 20.7 62 30 34.2	FI	R	4s	4.4	3	Cylindrical mast. 3.3	Flash 1 s; eclipse 3 s. Operates at night only. Seasonal.
									Chart:440 Edn 11/12 (G09-029
903 H1256	Pictou Harbour	On North side of entrance to Harbour. 45 41 18.3 62 40 42.9	F	W	****	6.8	11	White square tower, red upper portion, red vertical stripe.	Visible in line of range. Operates at night only. Year round.
004 11256.1	range	261°57' 140.6m from front.	F	W		16.8	11	Square skeleton tower, white daymark, red vertical stripe. 9.6	Visible in line of range. Operates at night only. Year round.
									Chart:443 Edn 11/12 (G12-199, 200
19.7	Toney River Wharf	Outer end of breakwater. 45 46 26 62 53 23.8	FI	R	4s	5.5	3	Cylindrical mast. 3.1	Flash 1 s; eclipse 3 s. Operates at night only. Seasonal.
		62 53 23.0							Chart:440 Edn 11/12 (G09-030
35 11300	Fishing Point	On point. 45 52 10.5 63 40 27.2	F	G		8.4	16	Square skeleton tower, white daymark, red vertical stripe. 4.1	Visible in line of range. Operates at night only. Seasonal.
36 1300.1	range	350°30' 258.3m from front.	F	G		11.9	16	Square skeleton tower, white daymark, red vertical stripe. 8.1	Visible in line of range. Operates at night only. Seasonal.
									Chart:449 Edn 11/12 (G10-198

## SECTION 5 LIST OF LIGHTS, BUOYS AND FOG SIGNALS CORRECTIONS

No.	Name	Position  Latitude N. Longitude W.	Light Characteristics		Focal Height in m. above water	Nomi- nal Range	Description Height in meters above ground	Remarks Fog Signals
ATLA	NTIC							
1044.4	St. Peters Harbour light buoy JD9	46 26 48.2 62 44 17.6	FI	G 4s	* 0 007		Green, marked "JD9".	Buoy may be repositioned due to shifting channel. Seasonal.
								Chart:4429 Edn 11/12 (G12-194
1049.09	Grand Tracadie light buoy JH5	46 25 28.2 63 02 15.6	Q	G 1s	••••		Green, marked "JH5".	Buoy may be repositioned due to shifting channel. Seasonal.
								Chart:4429 Edn 11/12 (G12-206
1049.1	Grand Tracadie light buoy JH6	46 25 16.2 63 02 26.6	FI	R 4s		••••	Red, marked "JH6".	Buoy may be repositioned due to shifting channel. Seasonal.
								Chart:442: Edn 11/12 (G12-202
1049.12	Grand Tracadie light buoy JH7/5	46 24 54 63 02 23.4	FI	G 4s	****	****	Green, marked "JH7/5".	Buoy may be repositioned due to shifting channel. Seasonal.
								Chart:442 Edn 11/12 (G12-205
1049.21	Grand Tracadie light buoy JH10	46 24 56.4 63 02 25.8	FI	R 4s		*****	Red, marked "JH10".	Buoy may be repositioned due to shifting channel. Seasonal.
								Chart:442 Edn 11/12 (G12-203
1159.5	Pointe-Sapin Outer	SW. end of breakwater. 46 57 37.9	FI	R 4s	7.8	3	Pipe swing pole. 6.9	Operates at night only. Seasonal.
	Breakwater	64 49 47.3						Chart:490 Edn 11/12 (G09-031
1161.2	Pointe-Sapin	On end of E. breakwater. 46 57 40.6 64 49 50.1	FI	R 3s	7.4	4	Square skeleton tower 6.6	Flash 1 s; eclipse 2 s. Operates at night only. Seasonal.
		04 49 50.1						Chart:490 Edn 11/12 (G09-032
nland LL 2591 158	Koksoak River	Kuujjuaq. 58 27 37.2 68 12 26.9	F	G	18.0	10	Square skeleton tower, orange daymark, black vertical stripe. 7.9	Visible in line of range. Operates at night only. Seasonal.
nland LL 2592 H58.1		197°38' 613.6m from front.	F	G	39.6	13	Square tower, orange daymark, black vertical stripe. 24.4	Visible in line of range. Operates at night only. Seasonal.

Chart:5338 Edn 11/12 (Q11-186, 187)

No.	Name	Position  Latitude N. Longitude W.	Char	Light acteris	stics	Focal Height in m. above water	Nomi- nal Range	Description  Height in meters above ground	Remarks Fog Signals	
ATLAI	NTIC									
nland L 2593 H58.4	Koksoak River	Kuujjuaq. 58 29 42 68 10 20.2	Iso	W	25	19.7	16	Square skeleton tower, orange daymark, black vertical stripe.	Visible in line of range. Operates at night only. Seasonal.	
nland L 2594 158.41	East range	189°36' 651.4m from front.	Iso	W	2s	35.0	16	Square tower, orange daymark, black vertical stripe.	Visible in line of range. Operates at night only. Seasonal.	
									Cha Edn 11/12 (Q11-1	art:533 88, 189
nland LL 2595 H59	Beacon Point	Koksoak river. 58 33 04.2 68 11 32.6	F.	W	****	17.4	15	Square tower, orange daymark, black vertical stripe.	Visible in line of range. Operates at night only. Seasonal.	
nland L 2596 H59.1	(Inukshuk- tuyuk) range	219°49' 1025.2m from front.	F	W	****	44.0	15	Square tower, crange daymark, black vertical stripe.	Visible in line of range. Operates at night only, Seasonal.	
									Cha Edn 11/12 (Q11-1	art:533 90, 191
INLAN	ID WATERS									
227	Light 54 (U.S.)	44 57 40.6 74 57 52.2	FI	R	2	.5s 9.0		On 1-pile white dolphin, red triangular daymark, red border, marked "54".		art:143
228	Light 55 (U.S.)	On Richards Point. 44 57 33.6 74 58 00.7	FI	G	2	.5s 9.0		On 1-pile white dolphin, green square daymark, green border, marked "55".	Flash every 2.5 s. Seasonal.	
										art:143 dn 11/1
591 158	Kabasak Bi	Kuujjuaq. 58 27 37.2 68 12 26.9	F	G	**	18	.0 10	Square skeleton tower, orange daymark, black vertical stripe. 7.9	Operates at night only. Seasonal.	
592 158.1	Koksoak River range	197°38' 613.6m from front.	F	G		39	6 13	Square tower, orange daymark, black vertical stripe.	Visible in line of range. Operates at night only. Seasonal.	
								47,7	Ch. Edn 11/12(Q11-	art:533

No.	Name	Position  Latitude N. Longitude W.	Light Characteristics		ics	Focal Height in m. above water	Nomi- nal Range	Description  Height in meters above ground	Remarks Fog Signals
INLA	ND WATERS								
2593 H58.4	Koksoak River	Kuujjuaq. 58 29 42 68 10 20.2	1so	w	2s	19.7	16	Square skeleton tower, orange daymark, black vertical stripe.	Visible in line of range. Operates at night only, Seasonal.
2594 H58.41	East range	189°36' 651,4m from front.	Iso	W	28	35.0	16	Square tower, orange daymark, black vertical stripe.	Visible in line of range. Operates at night only. Seasonal.
									Chart:533 Edn 11/12(Q11-188,189
2595 H59	Beacon Point (Inukshuktuyuk)	Koksoak River. 58 33 04.2 68 11 32.6	F	W	*****	17.4	15	Square tower, orange daymark, black vertical stripe.	Operates at night only. Seasonal.
2596 H59.1	range	219°49′ 1025.2m from front.	F	W		44.0	15	Square tower, orange daymark, black vertical stripe. 7.9	Visible in line of range. Operates at night only. Seasonal.
									Chart:533 Edn 11/12(Q11-190,191

## CANADIAN COAST GUARD MARINE INFORMATION REPORT AND SUGGESTION SHEET

Name of Ship or Sender	r		Date:							
Address of Sender	Street #		Street Name							
Town / City:	Р	rov / State:	Postal Code / Zip Code:							
Tel / Fax / E-mail addres	ss of sender (i	f appropriate):	************		***********					
Observation Date:		Time (U	TC):							
Geographical Position:	***************			************						
Coordinate Position: La	nt		. Long:	**********						
Position Method:	□ DGPS	GPS with WAAS	☐ GPS	☐ Radar	Other					
Horizontal Datum Used:		□WGS 84	□ NAD 27	0	Other					
Estimated Position Accu	uracy:				••••					
Chart #:		Datum:	□ NAD 27	□ NAD 83						
Chart Edition:	**************	Last Co	rrection applied:							
Publications affected: (0	Quote Volume	and page):		***************************************						
*Full details (Attach add	litional sheets	as necessary)			*****************************					
Mariners are requested discovered, changes are necessary.	to notify the research observed in a	sponsible authorities whe aids to navigation, or corre	n new or suspect ections to publicat	ed dangers to ions are seen	navigation are to be					
future investigations. Ite	ems of interest the item. It is	ers to navigation, it is im include heights, depths, helpful to mark details o	physical descript	ion, type of bo	ttom and equipment					
Reports should be made should be confirmed in v	e to the neares	t Marine Communications	s and Traffic Serv	ices Centre (M	CTS) and					
Director, Navigation Sys Canadian Coast Guard Department of Fisheries Ottawa, Ontario, K1A 0E	and Oceans		In the case of information concerning aids to navigation or the List of Lights, Buoys and Fog Signals.							
atn-aln@dfo-mpo.gc.c	a									
	OR									
Dominion Hydrographer Canadian Hydrographic Department of Fisheries Ottawa, Ontario, K1A 0E	Service and Oceans	OL M	ne case of new or where corrections to e necessary.	suspected dar to "Sailing Dire	ngers to navigation ctions" appear					

## CHSINFO@DFO-MPO.GC.CA

Or general questions on Coast Guard programs or services please send an e-mail message to: info@dfo-mpo.gc.ca

(Please include your postal code and e-mail address)